# CCGS *W.E. Ricker* Gulf of Alaska Salmon Survey, October 8-27, 2003

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2004

# *CCGS W. E. RICKER* GULF OF ALASKA SALMON SURVEY, OCTOBER 8-27, 2003

by

D. W. Welch, J. F. T. Morris, M. E. Thiess, M. Trudel, A. R. Ladouceur,
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## ABSTRACT

Welch, D. W., J. F. T. Morris, M. E. Thiess, M. Trudel, A. R. Ladouceur, M. C. Jacobs, T. B. Zubkowski, and H. R. MacLean. 2004. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, October 8-27, 2003. Can. Data Rep. Fish. Aquat. Sci. 1145: 116 p.

The Highseas Salmon program of Fisheries and Oceans Canada conducted a survey of Pacific salmon in the Gulf of Alaska during October 8-27, 2003. The objectives of the surveys were to (1) evaluate the distribution and ecology of juvenile Pacific salmon (*Oncorhynchus spp.*) during their first year in the ocean, (2) describe the ambient oceanographic conditions, and (3) quantify the biomass of zooplankton, an important prey for Pacific salmon at sea. Fish, oceanographic, and zooplankton sampling was conducted at stations spanning the area from Barkley Sound on the west coast of Vancouver Island in British Columbia (48.86° N) to Sumner Strait in Southeast Alaska (56.46 ° N).

A total of 3381 Pacific salmon were caught on the survey. Of these, 1652 were juvenile pink salmon (*O. gorbuscha*), 498 were juvenile chum salmon (*O. keta*), 165 were juvenile sockeye salmon (*O. nerka*) and 531 were juvenile coho salmon (*O. kisutch*) in their first fall in the ocean and 880 were chinook salmon (*O. tshawytscha*) under 350 mm in fork length.

Juvenile pink, chum, sockeye, and coho were caught on the shelf throughout the survey area from the west coast of Vancouver Island to Southeast Alaska, and along the inside passages on the central coast of British Columbia and Southeast Alaska.

Juvenile chinook from 100 to 199 mm in fork length were caught primarily inside the inlets and close to the beach along the shelf off the west coast of Vancouver Island. The distributions of chinook over 200 mm in fork length were more wide-spread over the area of the survey. These larger chinook were caught both inside the inlets and close to the beach along the shelf off the west coast of Vancouver Island, and along the inside passages on the central coast of British Columbia and Southeast Alaska.

Juvenile pink, chum, sockeye, and coho were significantly greater in size from Vancouver Island to Southeast Alaska.

Seven age 0.0, CWT chinook that had been released from west coast Vancouver Island hatcheries in the spring of 2003, were recaptured not far from the release sites in the inlets on the west coast of Vancouver Island. These ocean – type, age 0.0 chinook averaged 168 mm and ranged from 138 to 185 mm in fork length.

## RESUME

Welch, D. W., J. F. T. Morris, M. E. Thiess, M. Trudel, A. R. Ladouceur, M. C. Jacobs, T. B. Zubkowski, and H. R. MacLean. 2004. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, October 8-27, 2003. Can. Data Rep. Fish. Aquat. Sci. 1145: 116 p.

Le programme canadien des Saumons en Haute Mer de Pêches de Océans Canada a réalisé une étude sur les saumons du Pacifique dans le Golfe de l'Alaska du 8au 27 octobre 2003. Les objectifs de cette étude était de (1) évaluer la distribution et l'écologie des saumons du Pacifique (*Oncorhynchus* spp.) juvéniles durant leur première année en mer, (2) décrire les conditions océanographiques ambiantes, et (3) quantifier la biomasse de zooplancton, une proie importante des saumons du Pacifique dans l'océan. Nous avons mesuré les conditions océanographiques et échantillonné le zooplancton et les poissons à des stations situées entre la côte ouest de l'Île de Vancouver (48.86° N) et le détroit de Sumner dans le Sud-Est de l'Alaska (56.46°N).

Un total de 3381 saumons du Pacifique ont été capturés durant cette étude. De ces poissons, 1652 étaient des saumons juvéniles roses (*O. gotbuscha*), 498 étaient des saumons juvéniles kétas (*O. keta*), 165 étaient des saumons juvéniles rouges (*O. nerka*), et 531 étaient des saumons juvéniles cohos (*O. kisutch*) durant leur première année en mer et 880 saumons quinnats (*O. tshawytscha*) ayant une longueur à la fourche inférieure à 350 mm.

Les saumons roses, kétas, rouges et cohos juvéniles ont été capturés sur le plateau continental sur toute l'aire échantillonnée entre la côte ouest de l'Île de Vancouver et le Sud-Est de l'Alaska, ainsi que dans les eaux intérieures de la côte centrale de la Colombie-Britannique et du Sud-Est de l'Alaska.

Les saumons quinnats juvéniles ayant une longueur à la fourche entre 100 et 199 mm ont été principalement capturés le long du rivage sur la côte ouest de l'Île de Vancouver. La distribution des saumons quinnats ayant une longueur à la fourche supérieure à 200mm couvrait une plus grande étendue sur l'aire échantillonnée. Ces saumons quinnats ont été capturés dans les fjords et près du rivage de la côte ouest de l'Île de Vancouver, ainsi que dans les eaux intérieures de la côte centrale de la Colombie-Britannique et du Sud-Est de l'Alaska.

La taille des saumons roses, kétas, rouges, et cohos juvéniles était significativement plus grande dans le Sud-Est de l'Alaska que sur la côte ouest de l'Île de Vancouver.

Septs saumons quinnats marqués à l'aide d'un CWT ont été capturés sur la côte ouest de l'Île de Vancouver. Ces poissons étaient d'âge 0.0 et avaient été relâchés au printemps 2003 par des pisciculturesituées près des sites de capture. Ces saumons

quinnats de type océan (âge 0.0) avaient une longueur à la fourche entre 138 et 185 mm et mesuraient en moyenne 168 mm.

## INTRODUCTION

The Highseas Program of Fisheries and Oceans Canada has conducted annual Pacific salmon surveys in the Gulf of Alaska since 1995 [1-18]. The main objectives of these surveys were to collect information on (1) the distribution and ecology of Pacific salmon (*Oncorhynchus spp.*) during their ocean phase, (2) the ambient oceanographic conditions, and (3) the distribution and biomass of zooplankton.

This report documents the data collected for the survey completed during October 8-27, 2003. The survey design comprised fish, oceanographic and zooplankton sampling along transects spanning the area from the west coast of Vancouver Island to Southeast Alaska.

## MATERIALS AND METHODS

### General Survey Information

Figures 1, 2, and 3 show the fishing, oceanographic and zooplankton stations, respectively, completed by the *CCGS W.E. Ricker* on the October 8-27, 2003 survey. A total of 95 fishing stations, 98 oceanographic stations, and 97 zooplankton stations were completed.

The survey conducted scientific operations off the west coast of Vancouver Island, in Queen Charlotte Sound, in the inside channels on the central coast of British Columbia, in Hecate Strait, in Dixon Entrance, in the inside channels of Southeast Alaska, and on the shelf off Southeast Alaska. Two cross-shelf transects were completed: one starting from a position within the Sea Otter Group in Queen Charlotte Sound and running through Triangle Island to the offshore; and a second running through a point just south of Forrester Island in Southeast Alaska.

### Fishing Gear and Fishing Operations

The survey was conducted on the *CCGS W.E. Ricker*, a stern trawler 58 m in length which is powered by a 2,500 H.P. model AH 40 Akasaka diesel engine.

The *CCGS W.E. Ricker* towed a mid-water trawl, originally manufactured by Cantrawl Nets Ltd., Richmond, BC, and later modified to a model 240 trawl by the fishing crew. The trawl has a heavy-duty front end of hexagonal web made from 3/8 in. (9.5 mm) and 5/16 in. (7.9 mm) Tenex rope, and a tapered body made-up of 64 in. (163 cm), 32 in. (81.3 cm), 16 in. (40.6 cm), 8 in. (20.3 cm) and 4 in. (10.2 cm) polypropylene sections, an intermediate section of 3 in. (7.6 cm) polypropylene, and a codend of 1.5 in. (3.8 cm) knotted nylon lined with 0.25 in. mesh (64 mm). The trawl has three 40 m bridles of 5/8 in. (1.6 cm) wire rope per side that are attached with a single hook-up to 5

m Jet doors. Typically, 100-150 m of 1.25 in. (3.2 cm) warp was paid out to tow the trawl at the surface.

The *CCGS W.E. Ricker* was able to tow the trawl at the surface at 5 knots (2.6 m $s^{-1}$) in good sea conditions, and this typically achieved a mouth opening of approximately 28 m wide by 16 m deep as measured acoustically by a Scanmar trawl eye mounted on the headrope. In rough weather, the trawl was towed at headrope depths down to 15 m.

### Oceanographic Sampling

At oceanographic stations, the scientific crew (1) conducted CTD (conductivity-temperature-depth) casts, (2) collected surface seawater samples with a Niskin bottle for nitrate, phosphate, silicate, and salinity, and (3) filtered surface seawater on GF/F glass fibre filter disks for chlorophyll *a*.

Nitrate, phosphate, and silicate samples were collected in acid-washed glass test tubes, and the glass fiber disks were folded and placed in polypropylene scintillation vials. All these samples were stored frozen.

CTD casts were conducted to 250 m or within 5 m of the bottom with a Seabird SBE 911+ probe. Several calibration samples from selected CTD casts were collected over the course of the survey with Niskin bottles at depths where the salinities were stable.

### Zooplankton Sampling

Vertical bongo tows to approximately 150 m or within 10 m of the bottom were conducted with two 57 cm diameter, 253 μm Nitex nets. One of the nets was equipped with a flowmeter.

Zooplankton collected from the net with the flowmeter were preserved in 10% formalin and sent to the zooplankton laboratory at the Institute of Ocean Sciences, Fisheries and Oceans Canada (Sidney, BC) for species classification and enumeration. Zooplankton taken from the net without flowmeter were sorted into four size fractions by successively sieving through 8.0, 1.7, 1.0, and 0.25 mm screens. Each size fraction was weighed wet, dried at 60°C for 48 hours, re-weighed, and stored in plastic bags for future stable isotope, bomb calorimetry, and proximate analyses.

## RESULTS

### Salmon Catch Data

Table 1 reports information on trawl tows and a summary of Pacific salmon catches for this survey. Tow information includes: station ID, transect name, sampling region, date and time, start latitude (°N) and longitude (°W), heading (°T; degrees true),

and bottom depth (m). Station ID numbers consisted of the Pacific Biological Station cruise designation ("HS200336", where HS stands for High Seas), followed by a tow number (e.g., "HS200336-IVI01" for a tow #1 inside the inlets on the west coast of Vancouver Island, British Columbia). The station ID number serves as the primary key in the High Seas salmon database that links fishing tow information with the oceanographic and zooplankton tables.

For each tow, catch totals are provided for all chinook salmon (*O. tshawytscha*) ("CK") that includes all ages and size classes, and separately for juveniles and adults of chum salmon (*O. keta*) ("CM"), coho salmon (*O. kisutch*) ("CO"), pink salmon (*O. gorbuscha*) ("PK"), and sockeye salmon (*O. nerka*) ("SE"). In this report, "juveniles" are defined as fish in their first fall in the ocean (age X.0+), while "adults" include all older age groups (age X.1+ or older). Age separation was determined based on examination of size distributions (fork length) which showed non-overlapping size modes for chum, coho, pink, and sockeye salmon. Chinook salmon were not divided into juveniles and adults based on size since there is considerable overlap among size modes that represent the multiple age groups.

The abbreviations for the regions in Tables 1, 3, and 4, and the CWT recovery regions in Table 5 are:

| | |
|---|---|
| ISEA | Inside channels of Southeast Alaska |
| SEA | Southeast Alaska |
| DE | Dixon Entrance |
| HS | Hecate Strait |
| IBC | Inside channels on the central coast of British Columbia |
| QCSD | Queen Charlotte Sound |
| VI | West coast Vancouver Island |
| IVI | Inlets on the west coast of Vancouver Island |

**Biological Data**

Table 2 reports the detailed biological data collected from each Pacific salmon caught during the survey. Individual salmon were assigned a fish number which consisted of the cruise identifier (e.g., "HS200336"), followed hierarchically by tow number, species code, and sample number. For example, "HS200336-DE01-124-001" refers to tow number DE01 or tow #1 in Dixon Entrance, species code "124" for chinook salmon, and the sample number "001" (within tow and species). We used the following codes from Fisheries and Oceans' Salmon Stock Assessment database: 108, pink salmon; 112, chum salmon; 115, coho salmon; 118, sockeye salmon; and 124, chinook salmon.

Biological data collected for each salmon includes (when available): species common name, fork length (mm), whole body weight (g wet), sex, stomach content weight (g wet), % water (based on the ratio of dry to wet whole body weight), coded wire

tag number (CWT; if present), pit tag number (if present), and observed fin clip (if present).

**Catch Distributions**

Juvenile pink (age 0.0) and juvenile chum (age 0.0) were consistently caught within the range of 1-1000 fish per tow, and juvenile sockeye (age X.)) were consistently caught within the range of 1-100 fish per tow on the shelf from the northern tip of Vancouver Island to the inside passages of Southeast Alaska (Figure 4, 5, and 8). Juvenile pink, but neither juvenile chum nor juvenile sockeye, were also caught within the range of 1-100 fish per tow on the shelf off Southeast Alaska. Juvenile pink, chum, and sockeye were occasionally caught on the shelf and in the inlets on the west coast of Vancouver Island within the range of 1-10 fish per tow.

Juvenile coho (age X.0) were consistently caught on the shelf within the range of 1-1000 fish per tow on the shelf from the west coast of Vancouver Island to Southeast Alaska, and along the inside passages on the central coast of British Columbia and Southeast Alaska (Figure 10).

Juvenile chinook from 100 to 199 mm in fork length were caught within the range of 1-1000 fish per tow primarily in southern regions including the shelf and inlets on the west coast of Vancouver Island and in Fitz Hugh Sound (Figure 13).

Juvenile chinook from 200 to 299 mm in fork length were caught within the range of 1-100 fish per tow on the shelf and inlets on the west coast of Vancouver Island, and along the inside passages on the central coast of British Columbia and Southeast Alaska (Figure 14). None were caught in Dixon Entrance and on the shelf off Southeast Alaska.

Chinook within the size classes 300 to 349 mm, 350 to 399 mm, 400 to 499 mm, and greater than 500 mm in fork length were occasionally caught within the range of 1-100 fish per tow on the shelf from the west coast of Vancouver Island to Southeast Alaska, and along the inside passages on the central coast of British Columbia and Southeast Alaska (Figures 15,16,17, and 18).

Adult chum and adult coho were mostly caught on the shelf and in the inlets on the west coast of Vancouver Island within the range of 1-100 fish per tow (Figures 7 and 11).

**Size Comparisons of Juvenile Salmon Among Regions**

Figure 20 shows the length frequencies for each species of salmon caught on the cruise.

Juvenile pink (age 0.0) increased significantly in size from south to north ($F= 44.5$, $p<0.001$). Juvenile pink averaged 202 mm in fork length off the west coast of Vancouver Island , 205 mm in Hecate Strait, 209 mm in the inside passages on the central coast of British Columbia, 206 mm in Dixon Entrance, and 224 mm inside Southeast Alaska.

Juvenile chum (age 0.0) increased significantly in size from south to north ($F = 24.37$, $p<0.001$ ). Juvenile chum averaged 216 mm in Queen Charlotte Sound, 224 mm in Hecate Strait, 242 mm in the inside passages on the central coast of British Columbia, 227 mm in Dixon Entrance, and 233 mm on the shelf off Southeast Alaska.

Juvenile sockeye (age X.0) increased slightly but significantly in size from south to north ($F = 31.77$, $p<0.001$ ). Juvenile sockeye averaged 185 mm in Hecate Strait, 209 mm in the inside passages on the central coast of British Columbia, and 211 mm inside Southeast Alaska.

Juvenile coho (age X.0) increased significantly in size from south to north ($F =21.1$, $p<0.001$). Juvenile coho averaged 268 mm in the inlets on the west coast of Vancouver Island, 284 mm on the shelf off the west coast of Vancouver Island , 300 mm in the inside passages on the central coast of British Columbia, 294 mm in Dixon Entrance, 302 mm inside Southeast Alaska, and 318 mm on the shelf off Southeast Alaska.

It was not possible to make a regional comparison of sizes of juvenile chinook for specific ocean age classes due to the considerable overlap among size modes that represent multiple age groups.

**CWT Recoveries**

Table 5 reports the details on the coded wire tag (CWT) salmon caught during the survey. Reported information includes: the coded wire tag number, the assigned fish number, species common name, the date and region of recovery, the fork length (mm) at capture, the release area, the name of the agency and hatchery that released the tagged fish, the brood year, and dates of first and second hatchery releases.

The abbreviations for release agencies in Table 5 are:

| | |
|---|---|
| CDFO | Canadian Department of Fisheries and Oceans |
| FWS | U.S. Fisheries and Wildlife Service |
| SUQ | Suquamish Tribe, Washington |
| SSRA | Southern Southeast Regional Aquaculture Assn., Alaska |
| WDFW | Washington Department of Fish and Wlidlife |

The abbreviations for release areas in Table 5 are:

| | |
|---|---|
| JNST | Johnstone Strait, B.C. |
| NWC | Coastal Washington, North |
| SEAK | Southeast Alaska |
| SPS | Puget Sound South |
| UPCR | Upper Columbia River |
| WCVI | west coast Vancouver Island, B.C. |

Ten CWT chinook were recovered on the fall, 2003 survey. Of these, seven were ocean-type, 0.0 age chinook that were recovered within the inlets on the west coast of Vancouver Island, and that had been released from west coast Vancouver Island hatcheries in the spring of 2003. These age 0.0 chinook averaged 168 mm in fork length, and ranged from 138 to 185 mm.

Three CWT chinook were stream-type, age 1.0 chinook that were recovered along the inside passageways of Southeast Alaska and the central coast of British Columbia, and that been released from hatcheries in Southeast Alaska, Johnstone Strait, and the upper Columbia River in Washington State in the spring of 2003. These age 1.0 chinook ranged from 265 to 312 mm in fork length.

Two CWT coho were recovered along the inside passageways of the central coast of British Columbia. These were age 1.0 coho that had been released in Puget Sound and coastal Washington State in the spring of 2003. They measured 350 and 390 mm in fork length.

**Oceanographic Data**

Table 3 reports the physical oceanographic data collected during the survey, including the station ID number, transect, region, the date and time in UTC, the latitude ($^{o}$N) and longitude ($^{o}$W), sea surface temperature (SST; $^{o}$C), and salinity (SSS; ppt) taken from the CTD files, sea surface salinities (ppt) determined from the sample bottles that were used to calibrate the CTD probe, nitrate, silicate and phosphate concentrations ($\mu$mol $L^{-1}$), and chlorophyll *a* ($\mu$g $L^{-1}$).

The CTD files are available through the website of the Canadian Department of Fisheries and Oceans, Ocean Science and Productivity division (OSAP) at:

http://www-sci.pac.dfo-mpo.gc.ca/osap/data/default_e.htm

**Zooplankton Data**

Table 4 reports the zooplankton data by station collected by the Bongo tows, including the station ID number, transect, region, latitude (°N) and longitude (°W), bottom depth (m), the date and time, target depth (m), tow duration, wire angle (degrees), and volume of ocean water sampled in cubic meters that is calculated from the flow meter readings. Also shown are the dry weights (g) of zooplankton which were standardised to 1,000 cubic meters sampled for the 8.0, 1.7, 1.0, and 0.25 mm size factions as well as for the total sample.

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Table 1. Tow positions and catch summaries of Pacific salmon for the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Station ID | Station Name | Region | Date | Time | Latitude (°N) | Longitude (°W) | Heading (°T) | SOG (kts) | Bottom Depth (m) | CK all | CM Juv | CM ad. | CO Juv | CO Ad. | PK Juv | PK Ad. | SE Juv | SE Ad. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HS200336IVI01 | TREVOR CH | IVI | 09-Oct-03 | 10:39 | 48.865 | 125.121 | 48 | 5.54 | 131 | 1 | 0 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| HS200336IVI02 | TREVOR CH | IVI | 09-Oct-03 | 12:34 | 48.917 | 125.048 | 31 | 5.33 | 153 | 16 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336IVI03 | IMPERIAL EAGLE CH | IVI | 09-Oct-03 | 14:21 | 48.954 | 125.114 | 230 | 5.38 | 88 | 4 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336IVI04 | IMPERIAL EAGLE CH | IVI | 09-Oct-03 | 15:56 | 48.924 | 125.198 | 218 | 5.3 | 94 | 0 | 0 | 0 | 1 | 2 | 2 | 0 | 0 | 0 |
| HS200336IVI05 | IMPERIAL EAGLE CH | IVI | 09-Oct-03 | 17:21 | 48.860 | 125.251 | 205 | 5.29 | 90 | 4 | 0 | 5 | 0 | 2 | 5 | 0 | 0 | 0 |
| HS200336IVI06 | HECATE CH | IVI | 10-Oct-03 | 08:22 | 49.862 | 126.744 | 309 | 5.56 | 250 | 16 | 1 | 2 | 1 | 1 | 5 | 0 | 0 | 0 |
| HS200336IVI07 | ZEBALLOS INLET | IVI | 10-Oct-03 | 10:50 | 49.893 | 126.783 | 342 | 5.18 | 159 | 8 | 0 | 9 | 1 | 1 | 2 | 0 | 0 | 0 |
| HS200336IVI08 | ESPERANZA INLET | IVI | 10-Oct-03 | 12:47 | 49.869 | 126.844 | 253 | 5.82 | 231 | 5 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336IVI09 | ESPERANZA INLET | IVI | 10-Oct-03 | 14:18 | 49.856 | 126.929 | 245 | 5.46 | 240 | 76 | 0 | 16 | 2 | 1 | 0 | 0 | 0 | 0 |
| HS200336VI01 | OFF ESPERANZA | VI | 10-Oct-03 | 15:50 | 49.787 | 127.083 | 263 | 5.23 | 45 | 23 | 0 | 3 | 14 | 0 | 0 | 0 | 0 | 0 |
| HS200336VI02 | OFF ESPERANZA | VI | 10-Oct-03 | 17:04 | 49.787 | 127.208 | 274 | 5.83 | 35 | 1 | 0 | 2 | 34 | 1 | 0 | 0 | 0 | 0 |
| HS200336IVI10 | TAHSISH INLET | IVI | 11-Oct-03 | 07:55 | 50.103 | 127.123 | 235 | 5.9 | 165 | 6 | 0 | 19 | 0 | 2 | 0 | 0 | 1 | 0 |
| HS200336IVI11 | KASHUTL INLET | IVI | 11-Oct-03 | 09:42 | 50.086 | 127.252 | 178 | 5.53 | 184 | 4 | 0 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| HS200336IVI12 | KYUQUOT CH | IVI | 11-Oct-03 | 11:11 | 50.044 | 127.253 | 111 | 4.71 | 254 | 1 | 0 | 8 | 1 | 0 | 0 | 0 | 0 | 0 |
| HS200336IVI13 | KYUQUOT CH | IVI | 11-Oct-03 | 12:49 | 50.011 | 127.174 | 241 | 5.21 | 110 | 0 | 0 | 9 | 1 | 1 | 0 | 0 | 0 | 0 |
| HS200336IVI14 | KYUQUOT CH | IVI | 11-Oct-03 | 13:54 | 49.979 | 127.249 | 57 | 5.78 | 144 | 5 | 0 | 4 | 2 | 0 | 0 | 0 | 0 | 0 |
| HS200336IVI15 | QUATSINO SD | IVI | 12-Oct-03 | 15:35 | 50.469 | 127.937 | 83 | 5.31 | 210 | 2 | 0 | 2 | 6 | 0 | 0 | 0 | 0 | 0 |
| HS200336IVI16 | QUATSINO SD | IVI | 12-Oct-03 | 16:57 | 50.483 | 127.849 | 82 | 5.09 | 172 | 2 | 0 | 1 | 11 | 0 | 0 | 0 | 0 | 0 |
| HS200336IVI17 | QUATSINO SD | IVI | 12-Oct-03 | 18:22 | 50.493 | 127.768 | 72 | 5.4 | 126 | 13 | 0 | 6 | 2 | 0 | 0 | 0 | 0 | 0 |
| HS200336IVI18 | NEROUTSOS INLET | IVI | 13-Oct-03 | 07:34 | 50.408 | 127.494 | 334 | 5.86 | 134 | 35 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336IVI19 | NEROUTSOS INLET | IVI | 13-Oct-03 | 09:35 | 50.446 | 127.525 | 329 | 5.33 | 166 | 10 | 1 | 0 | 2 | 0 | 0 | 0 | 0 | 0 |
| HS200336IVI20 | QUATSINO SD | IVI | 13-Oct-03 | 11:21 | 50.496 | 127.706 | 264 | 5.68 | 112 | 5 | 0 | 2 | 7 | 0 | 0 | 0 | 0 | 0 |
| HS200336VI04 | OFF QUATSINO | VI | 13-Oct-03 | 13:57 | 50.416 | 128.002 | 246 | 5.28 | 169 | 1 | 0 | 0 | 10 | 0 | 0 | 0 | 0 | 0 |
| HS200336VI05 | OFF QUATSINO | VI | 13-Oct-03 | 15:14 | 50.405 | 128.102 | 302 | 5.42 | 72 | 0 | 1 | 1 | 9 | 0 | 0 | 0 | 0 | 0 |
| HS200336VI06 | OFF QUATSINO | VI | 13-Oct-03 | 16:28 | 50.439 | 128.194 | 308 | 4.86 | 97 | 1 | 0 | 0 | 16 | 0 | 0 | 0 | 0 | 0 |
| HS200336VI07 | OFF QUATSINO | VI | 13-Oct-03 | 18:12 | 50.473 | 128.297 | 322 | 5.05 | 120 | 0 | 0 | 0 | 6 | 0 | 0 | 0 | 0 | 0 |
| HS200336IBC01 | FITZ HUGH SD | IBC | 15-Oct-03 | 14:25 | 51.723 | 127.925 | 352 | 5.45 | 330 | 0 | 30 | 0 | 2 | 0 | 16 | 0 | 0 | 0 |
| HS200336IBC02 | FITZ HUGH SD | IBC | 15-Oct-03 | 16:33 | 51.832 | 127.933 | 0 | 5.28 | 307 | 5 | 42 | 0 | 7 | 0 | 15 | 0 | 4 | 0 |
| HS200336IBC03 | FITZ HUGH SD | IBC | 15-Oct-03 | 18:41 | 51.924 | 127.946 | 189 | 5.95 | 344 | 120 | 0 | 0 | 224 | 0 | 1 | 0 | 1 | 0 |
| HS200336IBC04 | PRINCIPE CH | IBC | 16-Oct-03 | 10:56 | 53.441 | 129.951 | 314 | 5.87 | 254 | 0 | 0 | 0 | 0 | 0 | 10 | 0 | 1 | 0 |

Table 1. Tow positions and catch summaries of Pacific salmon for the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Station ID | Station Name | Region | Date | Time | Latitude (°N) | Longitude (°W) | Heading (°T) | SOG (kts) | Bottom Depth (m) | CK all | CM Juv | CM ad. | CO Juv | CO Ad. | PK Juv | PK Ad. | SE Juv | SE Ad. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HS200336IBC05 | OGDEN CH | IBC | 16-Oct-03 | 15:08 | 53.858 | 130.306 | 28 | 5.3 | 194 | 0 | 0 | 0 | 3 | 0 | 3 | 0 | 0 | 0 |
| HS200336DE01 | MCINTYRE B | DE | 17-Oct-03 | 07:38 | 54.171 | 131.850 | 262 | 5.39 | 65 | 0 | 8 | 0 | 16 | 0 | 465 | 0 | 2 | 0 |
| HS200336DE02 | MCINTYRE B | DE | 17-Oct-03 | 09:11 | 54.165 | 132.006 | 271 | 5.2 | 70 | 0 | 4 | 0 | 1 | 0 | 82 | 0 | 0 | 0 |
| HS200336DE03 | MCINTYRE B | DE | 17-Oct-03 | 10:42 | 54.152 | 132.212 | 274 | 5.29 | 56 | 0 | 0 | 0 | 1 | 0 | 55 | 0 | 0 | 0 |
| HS200336DE04 | CAPE EPENSAW-DE | DE | 17-Oct-03 | 12:29 | 54.164 | 132.436 | 283 | 5.85 | 78 | 0 | 7 | 0 | 0 | 0 | 117 | 0 | 1 | 0 |
| HS200336DE05 | KLASHWUN PT-DE | DE | 17-Oct-03 | 14:00 | 54.181 | 132.583 | 273 | 4.64 | 92 | 0 | 1 | 0 | 8 | 0 | 30 | 0 | 1 | 0 |
| HS200336DE06 | NANKIVELL PT-DE | DE | 17-Oct-03 | 15:32 | 54.178 | 132.736 | 275 | 4.09 | 56 | 0 | 1 | 0 | 10 | 0 | 5 | 0 | 0 | 0 |
| HS200336DE07 | SEATH PT-DE | DE | 17-Oct-03 | 17:24 | 54.184 | 132.850 | 322 | 5.34 | 72 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 |
| HS200336DE08 | LANGARA I-DE | DE | 17-Oct-03 | 18:20 | 54.238 | 132.918 | 322 | 4.65 | 147 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336FI01 | FORRESTER IS | SEA | 18-Oct-03 | 07:53 | 54.794 | 133.052 | 267 | 4.44 | 123 | 1 | 0 | 0 | 10 | 0 | 1 | 0 | 0 | 0 |
| HS200336FI02 | FORRESTER IS | SEA | 18-Oct-03 | 09:36 | 54.781 | 133.197 | 251 | 4.7 | 194 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| HS200336FI03 | FORRESTER IS | SEA | 18-Oct-03 | 11:04 | 54.763 | 133.340 | 241 | 4.98 | 126 | 0 | 0 | 0 | 5 | 0 | 0 | 0 | 0 | 0 |
| HS200336FI05 | FORRESTER IS | SEA | 18-Oct-03 | 13:22 | 54.740 | 133.588 | 263 | 4.89 | 191 | 0 | 0 | 0 | 9 | 0 | 0 | 0 | 0 | 0 |
| HS200336FI06 | FORRESTER IS | SEA | 18-Oct-03 | 15:12 | 54.724 | 133.722 | 263 | 4.82 | 192 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336FI07 | FORRESTER IS | SEA | 18-Oct-03 | 16:52 | 54.711 | 133.854 | 205 | 3.98 | 222 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336FI08 | FORRESTER IS | SEA | 18-Oct-03 | 18:41 | 54.705 | 133.976 | 273 | 5.04 | 201 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336ISEA01 | SUMNER ST | ISEA | 19-Oct-03 | 08:50 | 55.898 | 134.026 | 25 | 5.84 | 245 | 0 | 0 | 0 | 0 | 0 | 18 | 0 | 0 | 0 |
| HS200336ISEA02 | SUMNER ST | ISEA | 19-Oct-03 | 10:31 | 55.994 | 133.958 | 25 | 4.36 | 162 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| HS200336ISEA03 | SUMNER ST | ISEA | 19-Oct-03 | 12:23 | 56.059 | 133.902 | 38 | 4.39 | 131 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336ISEA04 | SUMNER ST | ISEA | 19-Oct-03 | 14:28 | 56.159 | 133.726 | 347 | 5.55 | 268 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336ISEA05 | SUMNER ST | ISEA | 19-Oct-03 | 16:26 | 56.283 | 133.797 | 2 | 5.05 | 303 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336ISEA06 | SUMNER ST | ISEA | 19-Oct-03 | 18:43 | 56.378 | 133.582 | 96 | 4.28 | 376 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336ISEA07 | SUMNER ST | ISEA | 20-Oct-03 | 07:42 | 56.364 | 133.406 | 96 | 5.36 | 385 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336ISEA08 | SUMNER ST | ISEA | 20-Oct-03 | 10:23 | 56.462 | 133.017 | 66 | 4.95 | 140 | 6 | 1 | 0 | 7 | 6 | 16 | 0 | 3 | 0 |
| HS200336ISEA09 | STIKINE ST | ISEA | 20-Oct-03 | 11:22 | 56.486 | 132.891 | 98 | 4.29 | 127 | 0 | 0 | 0 | 1 | 0 | 4 | 0 | 2 | 0 |
| HS200336ISEA10 | STIKINE ST | ISEA | 20-Oct-03 | 14:07 | 56.440 | 132.643 | 98 | 4.55 | 163 | 2 | 0 | 1 | 1 | 0 | 2 | 0 | 0 | 0 |
| HS200336ISEA11 | STIKINE ST | ISEA | 20-Oct-03 | 15:40 | 56.405 | 132.581 | 189 | 3.89 | 270 | 1 | 3 | 0 | 1 | 0 | 14 | 0 | 4 | 0 |
| HS200336ISEA12 | STIKINE ST | ISEA | 20-Oct-03 | 17:59 | 56.320 | 132.605 | 210 | 4.67 | 308 | 2 | 3 | 0 | 2 | 0 | 8 | 0 | 1 | 0 |
| HS200336ISEA13 | CLARENCE ST | ISEA | 21-Oct-03 | 07:15 | 56.027 | 132.713 | 145 | 3.65 | 354 | 11 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336ISEA14 | CLARENCE ST | ISEA | 21-Oct-03 | 08:33 | 55.976 | 132.612 | 134 | 3.28 | 331 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Table 1. Tow positions and catch summaries of Pacific salmon for the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Station ID | Station Name | Region | Date | Time | Latitude (°N) | Longitude (°W) | Heading (°T) | SOG (kts) | Bottom Depth (m) | CK all | CM Juv | CM ad. | CO Juv | CO Ad. | PK Juv | PK Ad. | SE Juv | SE Ad. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HS200336ISEA15 | CLARENCE ST | ISEA | 21-Oct-03 | 10:05 | 55.913 | 132.493 | 150 | 3.06 | 457 | 3 | 6 | 0 | 2 | 0 | 35 | 0 | 3 | 0 |
| HS200336ISEA16 | CLARENCE ST | ISEA | 21-Oct-03 | 14:05 | 55.694 | 132.293 | 333 | 7.01 | 596 | 0 | 9 | 0 | 0 | 0 | 6 | 0 | 0 | 0 |
| HS200336ISEA17 | CLARENCE ST | ISEA | 21-Oct-03 | 14:59 | 55.778 | 132.372 | 331 | 6.17 | 594 | 0 | 3 | 0 | 0 | 0 | 14 | 0 | 2 | 0 |
| HS200336ISEA18 | CLARENCE ST | ISEA | 21-Oct-03 | 15:49 | 55.856 | 132.451 | 329 | 7.01 | 436 | 0 | 0 | 0 | 3 | 0 | 28 | 0 | 2 | 0 |
| HS200336ISEA19 | CLARENCE ST | ISEA | 21-Oct-03 | 18:35 | 55.811 | 132.429 | 151 | 3.96 | 570 | 0 | 10 | 0 | 1 | 0 | 32 | 0 | 0 | 0 |
| HS200336ISEA20 | CLARENCE ST | ISEA | 22-Oct-03 | 07:47 | 55.172 | 131.873 | 176 | 4.45 | 455 | 0 | 1 | 0 | 0 | 0 | 7 | 0 | 1 | 0 |
| HS200336ISEA21 | CLARENCE ST | ISEA | 22-Oct-03 | 09:49 | 55.061 | 131.941 | 185 | 4.82 | 576 | 0 | 1 | 0 | 1 | 0 | 5 | 0 | 2 | 0 |
| HS200336ISEA22 | CLARENCE ST | ISEA | 22-Oct-03 | 12:30 | 54.805 | 131.914 | 182 | 5.89 | 420 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| HS200336ISEA23 | CLARENCE ST | ISEA | 22-Oct-03 | 14:36 | 54.624 | 132.082 | 279 | 6.19 | 160 | 0 | 0 | 0 | 0 | 0 | 4 | 0 | 0 | 0 |
| HS200336ISEA24 | CAPE CHACON-DE | ISEA | 22-Oct-03 | 16:11 | 54.652 | 132.268 | 288 | 5.54 | 122 | 0 | 2 | 0 | 0 | 0 | 11 | 0 | 3 | 0 |
| HS200336ISEA25 | PT MARSH-DE | ISEA | 22-Oct-03 | 18:11 | 54.684 | 132.498 | 254 | 5.14 | 193 | 0 | 5 | 0 | 33 | 0 | 66 | 0 | 5 | 0 |
| HS200336HS01 | BROWNING E | HS | 23-Oct-03 | 07:28 | 53.860 | 130.965 | 130 | 4.83 | 88 | 0 | 150 | 0 | 0 | 0 | 370 | 0 | 72 | 0 |
| HS200336HS02 | BROWNING E | HS | 23-Oct-03 | 09:18 | 53.790 | 130.789 | 108 | 4.56 | 146 | 0 | 8 | 0 | 0 | 0 | 14 | 0 | 2 | 0 |
| HS200336HS03 | BROWNING E | HS | 23-Oct-03 | 11:00 | 53.740 | 130.604 | 124 | 4.72 | 96 | 0 | 4 | 0 | 0 | 0 | 7 | 0 | 1 | 0 |
| HS200336IBC06 | PRINCIPE CH | IBC | 23-Oct-03 | 12:50 | 53.659 | 130.447 | 123 | 4.23 | 136 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| HS200336IBC07 | PRINCIPE CH | IBC | 23-Oct-03 | 16:22 | 53.449 | 129.968 | 138 | 5.2 | 319 | 1 | 7 | 0 | 1 | 0 | 20 | 0 | 1 | 0 |
| HS200336IBC08 | PRINCIPE CH | IBC | 23-Oct-03 | 18:17 | 53.350 | 129.799 | 128 | 5.89 | 178 | 2 | 15 | 0 | 6 | 0 | 7 | 0 | 4 | 0 |
| HS200336IBC09 | WHALE CH | IBC | 24-Oct-03 | 07:40 | 53.108 | 129.114 | 358 | 5.65 | 506 | 3 | 0 | 0 | 16 | 0 | 0 | 0 | 0 | 0 |
| HS200336IBC10 | WHALE CH | IBC | 24-Oct-03 | 09:51 | 53.245 | 129.098 | 351 | 4.74 | 475 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336IBC11 | WRIGHT SD | IBC | 24-Oct-03 | 12:10 | 53.343 | 129.207 | 275 | 6.04 | 505 | 3 | 10 | 0 | 5 | 0 | 53 | 0 | 26 | 0 |
| HS200336IBC12 | SQUALLY CH | IBC | 24-Oct-03 | 14:32 | 53.247 | 129.439 | 170 | 5.37 | 477 | 0 | 7 | 1 | 0 | 0 | 21 | 1 | 5 | 0 |
| HS200336IBC13 | SQUALLY CH | IBC | 24-Oct-03 | 16:23 | 53.137 | 129.387 | 154 | 4.55 | 537 | 0 | 1 | 0 | 0 | 0 | 2 | 0 | 0 | 0 |
| HS200336IBC14 | CAMPANIA SD | IBC | 24-Oct-03 | 18:26 | 53.004 | 129.260 | 183 | 4.33 | 367 | 3 | 2 | 1 | 19 | 0 | 0 | 0 | 0 | 0 |
| HS200336IBC15 | ESTEVAN SD | IBC | 25-Oct-03 | 07:40 | 53.168 | 129.633 | 150 | 4.44 | 164 | 2 | 14 | 0 | 0 | 0 | 6 | 0 | 0 | 0 |
| HS200336IBC16 | ESTEVAN SD | IBC | 25-Oct-03 | 09:27 | 53.079 | 129.539 | 137 | 3.1 | 150 | 0 | 13 | 0 | 1 | 0 | 15 | 0 | 0 | 0 |
| HS200336IBC17 | CAMANO SD | IBC | 25-Oct-03 | 12:22 | 52.935 | 129.382 | 126 | 5.1 | 219 | 0 | 3 | 0 | 0 | 0 | 11 | 0 | 0 | 0 |
| HS200336IBC18 | LAREDO CH | IBC | 25-Oct-03 | 13:59 | 52.874 | 129.253 | 146 | 5.39 | 232 | 0 | 25 | 0 | 0 | 0 | 14 | 0 | 0 | 0 |
| HS200336IBC19 | LAREDO CH | IBC | 25-Oct-03 | 15:53 | 52.768 | 129.127 | 139 | 4.96 | 218 | 0 | 44 | 0 | 0 | 0 | 19 | 0 | 3 | 0 |
| HS200336T01 | TRIANGLE ISLAND | QCSD | 26-Oct-03 | 07:33 | 51.271 | 128.340 | 245 | 4.49 | 88 | 0 | 48 | 0 | 1 | 0 | 3 | 0 | 11 | 0 |
| HS200336T02 | TRIANGLE ISLAND | QCSD | 26-Oct-03 | 09:29 | 51.204 | 128.468 | 239 | 4.72 | 204 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |

Table 1. Tow positions and catch summaries of Pacific salmon for the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Station ID | Station Name | Region | Date | Time | Latitude (°N) | Longitude (°W) | Heading (°T) | SOG (kts) | Bottom Depth (m) | CK all | CM Juv | CM ad. | CO Juv | CO Ad. | PK Juv | PK Ad. | SE Juv | SE Ad. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HS200336T03 | TRIANGLE ISLAND | QCSD | 26-Oct-03 | 11:11 | 51.137 | 128.595 | 236 | 4.66 | 150 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336T04 | TRIANGLE ISLAND | QCSD | 26-Oct-03 | 12:53 | 51.053 | 128.741 | 230 | 5.56 | 77 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| HS200336T05 | TRIANGLE ISLAND | QCSD | 26-Oct-03 | 14:21 | 50.988 | 128.885 | 228 | 5.97 | 78 | 0 | 2 | 0 | 1 | 0 | 1 | 0 | 0 | 0 |
| HS200336T06 | TRIANGLE ISLAND | QCSD | 26-Oct-03 | 15:43 | 50.920 | 129.020 | 263 | 5.65 | 96 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| HS200336T07 | TRIANGLE ISLAND | VI | 26-Oct-03 | 18:05 | 50.809 | 129.238 | 241 | 4.43 | 126 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | | | | | Totals | 421 | 498 | 167 | 531 | 11 | 1652 | 1 | 165 | 0 |
| | | | | | | | | | | | | | | | Overall total | | | 3386 |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-FI01-124-001 | CHINOOK | 344 | 521 | | | | | |
| HS200336-IBC02-124-001 | CHINOOK | 259 | 203 | | | | | |
| HS200336-IBC02-124-002 | CHINOOK | 322 | 129 | | | | | |
| HS200336-IBC02-124-003 | CHINOOK | 147 | 34 | | | | | |
| HS200336-IBC02-124-004 | CHINOOK | 280 | 292 | | | | | |
| HS200336-IBC02-124-005 | CHINOOK | 295 | 373 | | | | | |
| HS200336-IBC03-124-001 | CHINOOK | 268 | 259 | | | | | |
| HS200336-IBC03-124-002 | CHINOOK | 268 | 254 | | | | | |
| HS200336-IBC03-124-003 | CHINOOK | 236 | 184 | | | | | |
| HS200336-IBC03-124-004 | CHINOOK | 280 | 277 | | | | | |
| HS200336-IBC03-124-005 | CHINOOK | 257 | 200 | | | | | |
| HS200336-IBC03-124-006 | CHINOOK | 330 | 433 | | | | | |
| HS200336-IBC03-124-007 | CHINOOK | 300 | 347 | | | | | |
| HS200336-IBC03-124-008 | CHINOOK | 277 | 262 | | | | | |
| HS200336-IBC03-124-009 | CHINOOK | 312 | 408 | | | 1.0 | T183945 | AD |
| HS200336-IBC03-124-010 | CHINOOK | 311 | 380 | | | | | |
| HS200336-IBC03-124-011 | CHINOOK | 284 | 297 | | | 1.0 | T631550 | AD |
| HS200336-IBC03-124-012 | CHINOOK | 293 | 343 | | | | | |
| HS200336-IBC03-124-013 | CHINOOK | 288 | 343 | | | | | |
| HS200336-IBC03-124-014 | CHINOOK | 283 | 317 | | | | | |
| HS200336-IBC03-124-015 | CHINOOK | 278 | 283 | | | | | |
| HS200336-IBC03-124-016 | CHINOOK | 221 | 133 | | | | | |
| HS200336-IBC03-124-017 | CHINOOK | 275 | 290 | | | | | |
| HS200336-IBC03-124-018 | CHINOOK | 308 | 355 | | | | | |
| HS200336-IBC03-124-019 | CHINOOK | 290 | 343 | | | | | |
| HS200336-IBC03-124-020 | CHINOOK | 350 | 517 | | | | | |
| HS200336-IBC03-124-021 | CHINOOK | 266 | 254 | | | | | |
| HS200336-IBC03-124-022 | CHINOOK | 295 | 307 | | | | | |
| HS200336-IBC03-124-023 | CHINOOK | 275 | 268 | | | | | |
| HS200336-IBC03-124-024 | CHINOOK | 353 | | | | | | |
| HS200336-IBC03-124-025 | CHINOOK | 309 | | | | | | |
| HS200336-IBC03-124-026 | CHINOOK | 345 | | | | | | |
| HS200336-IBC03-124-027 | CHINOOK | 300 | | | | | | |
| HS200336-IBC03-124-028 | CHINOOK | 300 | | | | | | |
| HS200336-IBC03-124-029 | CHINOOK | 285 | | | | | | |
| HS200336-IBC03-124-030 | CHINOOK | 280 | | | | | | |
| HS200336-IBC03-124-031 | CHINOOK | 268 | | | | | | |
| HS200336-IBC03-124-032 | CHINOOK | 324 | | | | | | |
| HS200336-IBC03-124-033 | CHINOOK | 290 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC03-124-034 | CHINOOK | 290 | | | | | | |
| HS200336-IBC03-124-035 | CHINOOK | 278 | | | | | | |
| HS200336-IBC03-124-036 | CHINOOK | 291 | | | | | | |
| HS200336-IBC03-124-037 | CHINOOK | 224 | | | | | | |
| HS200336-IBC03-124-038 | CHINOOK | 205 | | | | | | |
| HS200336-IBC03-124-039 | CHINOOK | 276 | | | | | | |
| HS200336-IBC03-124-040 | CHINOOK | 282 | | | | | | |
| HS200336-IBC03-124-041 | CHINOOK | 365 | | | | | | |
| HS200336-IBC03-124-042 | CHINOOK | 285 | | | | | | |
| HS200336-IBC03-124-043 | CHINOOK | 308 | | | | | | |
| HS200336-IBC03-124-044 | CHINOOK | 310 | | | | | | |
| HS200336-IBC03-124-045 | CHINOOK | 277 | | | | | | |
| HS200336-IBC03-124-046 | CHINOOK | 319 | | | | | | |
| HS200336-IBC03-124-047 | CHINOOK | 291 | | | | | | |
| HS200336-IBC03-124-048 | CHINOOK | 261 | | | | | | |
| HS200336-IBC03-124-049 | CHINOOK | 194 | | | | | | |
| HS200336-IBC03-124-050 | CHINOOK | 275 | | | | | | |
| HS200336-IBC03-124-051 | CHINOOK | 292 | | | | | | |
| HS200336-IBC03-124-052 | CHINOOK | 313 | | | | | | AD |
| HS200336-IBC03-124-053 | CHINOOK | 326 | | | | | | |
| HS200336-IBC03-124-054 | CHINOOK | 299 | | | | | | |
| HS200336-IBC03-124-055 | CHINOOK | 256 | | | | | | |
| HS200336-IBC03-124-056 | CHINOOK | 220 | | | | | | |
| HS200336-IBC03-124-057 | CHINOOK | 271 | | | | | | |
| HS200336-IBC03-124-058 | CHINOOK | 289 | | | | | | |
| HS200336-IBC03-124-059 | CHINOOK | 299 | | | | | | |
| HS200336-IBC03-124-060 | CHINOOK | 325 | | | | | | |
| HS200336-IBC03-124-061 | CHINOOK | 281 | | | | | | |
| HS200336-IBC03-124-062 | CHINOOK | 192 | | | | | | |
| HS200336-IBC03-124-063 | CHINOOK | 306 | | | | | | |
| HS200336-IBC03-124-064 | CHINOOK | 260 | | | | | | |
| HS200336-IBC03-124-065 | CHINOOK | 297 | | | | | | |
| HS200336-IBC03-124-066 | CHINOOK | 206 | | | | | | |
| HS200336-IBC03-124-067 | CHINOOK | 312 | | | | | | |
| HS200336-IBC03-124-068 | CHINOOK | 295 | | | | | | |
| HS200336-IBC03-124-069 | CHINOOK | 224 | | | | | | |
| HS200336-IBC03-124-070 | CHINOOK | 290 | | | | | | |
| HS200336-IBC03-124-071 | CHINOOK | 268 | | | | | | |
| HS200336-IBC03-124-072 | CHINOOK | 212 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC03-124-073 | CHINOOK | 268 | | | | | | |
| HS200336-IBC03-124-074 | CHINOOK | 323 | | | | | | |
| HS200336-IBC03-124-075 | CHINOOK | 342 | | | | | | |
| HS200336-IBC03-124-076 | CHINOOK | 295 | | | | | | |
| HS200336-IBC03-124-077 | CHINOOK | 276 | | | | | | |
| HS200336-IBC03-124-078 | CHINOOK | 241 | | | | | | |
| HS200336-IBC03-124-079 | CHINOOK | 328 | | | | | | |
| HS200336-IBC03-124-080 | CHINOOK | 303 | | | | | | |
| HS200336-IBC03-124-081 | CHINOOK | 261 | | | | | | |
| HS200336-IBC03-124-082 | CHINOOK | 294 | | | | | | |
| HS200336-IBC03-124-083 | CHINOOK | 321 | | | | | | |
| HS200336-IBC03-124-084 | CHINOOK | 294 | | | | | | |
| HS200336-IBC03-124-085 | CHINOOK | 280 | | | | | | |
| HS200336-IBC03-124-086 | CHINOOK | 296 | | | | | | |
| HS200336-IBC03-124-087 | CHINOOK | 319 | | | | | | |
| HS200336-IBC03-124-088 | CHINOOK | 326 | | | | | | |
| HS200336-IBC03-124-089 | CHINOOK | 298 | | | | | | |
| HS200336-IBC03-124-090 | CHINOOK | 357 | | | | | | |
| HS200336-IBC03-124-091 | CHINOOK | 306 | | | | | | |
| HS200336-IBC03-124-092 | CHINOOK | 281 | | | | | | |
| HS200336-IBC03-124-093 | CHINOOK | 306 | | | | | | |
| HS200336-IBC03-124-094 | CHINOOK | 270 | | | | | | |
| HS200336-IBC03-124-095 | CHINOOK | 291 | | | | | | |
| HS200336-IBC03-124-096 | CHINOOK | 278 | | | | | | |
| HS200336-IBC03-124-097 | CHINOOK | 237 | | | | | | |
| HS200336-IBC03-124-098 | CHINOOK | 267 | | | | | | |
| HS200336-IBC03-124-099 | CHINOOK | 269 | | | | | | |
| HS200336-IBC03-124-100 | CHINOOK | 273 | | | | | | |
| HS200336-IBC03-124-101 | CHINOOK | 290 | | | | | | |
| HS200336-IBC03-124-102 | CHINOOK | 268 | | | | | | |
| HS200336-IBC03-124-103 | CHINOOK | 285 | | | | | | |
| HS200336-IBC03-124-104 | CHINOOK | 420 | | | | | | |
| HS200336-IBC03-124-105 | CHINOOK | 309 | | | | | | |
| HS200336-IBC03-124-106 | CHINOOK | 350 | | | | | | |
| HS200336-IBC03-124-107 | CHINOOK | 310 | | | | | | |
| HS200336-IBC03-124-108 | CHINOOK | 310 | | | | | | |
| HS200336-IBC03-124-109 | CHINOOK | 345 | | | | | | |
| HS200336-IBC03-124-110 | CHINOOK | 283 | | | | | | |
| HS200336-IBC03-124-111 | CHINOOK | 341 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC03-124-112 | CHINOOK | 299 | | | | | | |
| HS200336-IBC03-124-113 | CHINOOK | 321 | | | | | | |
| HS200336-IBC03-124-114 | CHINOOK | 235 | | | | | | |
| HS200336-IBC03-124-115 | CHINOOK | 403 | | | | | | |
| HS200336-IBC03-124-116 | CHINOOK | 563 | 2330 | | | | | |
| HS200336-IBC03-124-117 | CHINOOK | 590 | 2530 | | | | | |
| HS200336-IBC03-124-118 | CHINOOK | 504 | 2640 | | | | | |
| HS200336-IBC03-124-119 | CHINOOK | 372 | 700 | | | | | |
| HS200336-IBC03-124-120 | CHINOOK | 412 | 920 | | | | | |
| HS200336-IBC07-124-001 | CHINOOK | 237 | 184 | | | | | |
| HS200336-IBC08-124-001 | CHINOOK | 241 | 163 | | | | | |
| HS200336-IBC08-124-002 | CHINOOK | 298 | 325 | | | | | |
| HS200336-IBC09-124-001 | CHINOOK | 264 | 233 | | | | | |
| HS200336-IBC09-124-002 | CHINOOK | 580 | 2880 | F | | | | |
| HS200336-IBC09-124-003 | CHINOOK | 493 | 1760 | M | | | | |
| HS200336-IBC11-124-001 | CHINOOK | 225 | 126 | | | | | |
| HS200336-IBC11-124-002 | CHINOOK | 227 | 141 | | | | | |
| HS200336-IBC11-124-003 | CHINOOK | 261 | 232 | | | | | |
| HS200336-IBC14-124-001 | CHINOOK | 479 | 1559 | F | | | | |
| HS200336-IBC14-124-002 | CHINOOK | 507 | 1910 | F | | | | |
| HS200336-IBC14-124-003 | CHINOOK | 595 | | | | | | |
| HS200336-IBC15-124-001 | CHINOOK | 280 | 275 | | | | | |
| HS200336-IBC15-124-002 | CHINOOK | 558 | 2390 | M | | | | |
| HS200336-ISEA04-124-001 | CHINOOK | 276 | 293 | | | | | |
| HS200336-ISEA04-124-002 | CHINOOK | 246 | 206 | | | | | |
| HS200336-ISEA04-124-003 | CHINOOK | 325 | 483 | | | | | |
| HS200336-ISEA05-124-001 | CHINOOK | 256 | 226 | | | | | |
| HS200336-ISEA05-124-002 | CHINOOK | 250 | 212 | | | | | |
| HS200336-ISEA06-124-001 | CHINOOK | 301 | 365 | | | | | |
| HS200336-ISEA06-124-002 | CHINOOK | 211 | 117 | | | | | |
| HS200336-ISEA07-124-001 | CHINOOK | 265 | 226 | | | 1.0 | T040747 | AD |
| HS200336-ISEA07-124-002 | CHINOOK | 268 | 242 | | | | | |
| HS200336-ISEA07-124-003 | CHINOOK | 268 | 250 | | | | | |
| HS200336-ISEA07-124-004 | CHINOOK | 241 | 169 | | | | | |
| HS200336-ISEA07-124-005 | CHINOOK | 244 | 179 | | | | | |
| HS200336-ISEA07-124-006 | CHINOOK | 280 | 276 | | | | | |
| HS200336-ISEA07-124-007 | CHINOOK | 261 | 238 | | | | | |
| HS200336-ISEA07-124-008 | CHINOOK | 222 | 143 | | | | | |
| HS200336-ISEA08-124-001 | CHINOOK | 212 | 113 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-ISEA08-124-002 | CHINOOK | 223 | 141 | | | | | |
| HS200336-ISEA08-124-003 | CHINOOK | 189 | 84 | | | | | |
| HS200336-ISEA08-124-004 | CHINOOK | 193 | 88 | | | | | |
| HS200336-ISEA08-124-005 | CHINOOK | 165 | 49 | | | | | |
| HS200336-ISEA08-124-006 | CHINOOK | 183 | 77 | | | | | |
| HS200336-ISEA10-124-001 | CHINOOK | 286 | 272 | | | | | |
| HS200336-ISEA10-124-002 | CHINOOK | 232 | 158 | | | | | |
| HS200336-ISEA11-124-001 | CHINOOK | 284 | 269 | | | | | |
| HS200336-ISEA12-124-001 | CHINOOK | 271 | 259 | | | | | |
| HS200336-ISEA12-124-002 | CHINOOK | 252 | 189 | | | | | |
| HS200336-ISEA13-124-001 | CHINOOK | 298 | 318 | | | | | |
| HS200336-ISEA13-124-002 | CHINOOK | 330 | 453 | | | | | |
| HS200336-ISEA13-124-003 | CHINOOK | 288 | 268 | | | | | |
| HS200336-ISEA13-124-004 | CHINOOK | 275 | 272 | | | | | |
| HS200336-ISEA13-124-005 | CHINOOK | 445 | 1146 | F | | | | |
| HS200336-ISEA13-124-006 | CHINOOK | 460 | 1255 | F | | | | |
| HS200336-ISEA13-124-007 | CHINOOK | 445 | 1098 | M | | | | |
| HS200336-ISEA13-124-008 | CHINOOK | 378 | 602 | M | | | | |
| HS200336-ISEA13-124-009 | CHINOOK | 372 | 636 | F | | | | |
| HS200336-ISEA13-124-010 | CHINOOK | 428 | 992 | F | | | | |
| HS200336-ISEA13-124-011 | CHINOOK | 420 | 915 | M | | | | |
| HS200336-ISEA14-124-001 | CHINOOK | 505 | 1760 | F | | | | |
| HS200336-ISEA14-124-002 | CHINOOK | 468 | 1335 | F | | | | |
| HS200336-ISEA15-124-001 | CHINOOK | 273 | 245 | | | | | |
| HS200336-ISEA15-124-002 | CHINOOK | 290 | 307 | | | | | |
| HS200336-ISEA15-124-003 | CHINOOK | 271 | 237 | | | | | |
| HS200336-IVI01-124-001 | CHINOOK | 171 | 55 | | | | | |
| HS200336-IVI02-124-001 | CHINOOK | 174 | 57 | | | | | |
| HS200336-IVI02-124-002 | CHINOOK | 167 | 47 | | | | | |
| HS200336-IVI02-124-003 | CHINOOK | 147 | 34 | | | | | |
| HS200336-IVI02-124-004 | CHINOOK | 168 | 54 | | | | | |
| HS200336-IVI02-124-005 | CHINOOK | 146 | 37 | | | | | |
| HS200336-IVI02-124-006 | CHINOOK | 134 | 28 | | | | | |
| HS200336-IVI02-124-007 | CHINOOK | 166 | 54 | | | | | |
| HS200336-IVI02-124-008 | CHINOOK | 144 | 32 | | | | | |
| HS200336-IVI02-124-009 | CHINOOK | 175 | 59 | | | | | |
| HS200336-IVI02-124-010 | CHINOOK | 189 | 87 | | | | | |
| HS200336-IVI02-124-011 | CHINOOK | 160 | 48 | | | | | |
| HS200336-IVI02-124-012 | CHINOOK | 172 | 61 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IVI02-124-013 | CHINOOK | 143 | 32 | | | | | |
| HS200336-IVI02-124-014 | CHINOOK | 151 | 38 | | | | | |
| HS200336-IVI02-124-015 | CHINOOK | 158 | 45 | | | | | |
| HS200336-IVI02-124-016 | CHINOOK | 177 | 66 | | | | | |
| HS200336-IVI03-124-001 | CHINOOK | 175 | 61 | | | | | |
| HS200336-IVI03-124-002 | CHINOOK | 167 | 49 | | | | | |
| HS200336-IVI03-124-003 | CHINOOK | 152 | 35 | | | | | |
| HS200336-IVI03-124-004 | CHINOOK | 130 | 23 | | | | | |
| HS200336-IVI05-124-001 | CHINOOK | 148 | 40 | | | | | |
| HS200336-IVI05-124-002 | CHINOOK | 144 | 32 | | | | | |
| HS200336-IVI05-124-003 | CHINOOK | 124 | 19 | | | | | |
| HS200336-IVI05-124-004 | CHINOOK | 222 | 128 | | | | | |
| HS200336-IVI06-124-001 | CHINOOK | 163 | 49 | | | 0.0 | T185410 | AD |
| HS200336-IVI06-124-002 | CHINOOK | 138 | 27 | | | 0.0 | T182334 | AD |
| HS200336-IVI06-124-003 | CHINOOK | 136 | 29 | | | | | |
| HS200336-IVI06-124-004 | CHINOOK | 152 | 39 | | | | | |
| HS200336-IVI06-124-005 | CHINOOK | 166 | 49 | | | | | |
| HS200336-IVI06-124-006 | CHINOOK | 129 | 25 | | | | | |
| HS200336-IVI06-124-007 | CHINOOK | 128 | 24 | | | | | |
| HS200336-IVI06-124-008 | CHINOOK | 134 | 29 | | | | | |
| HS200336-IVI06-124-009 | CHINOOK | 135 | 29 | | | | | |
| HS200336-IVI06-124-010 | CHINOOK | 148 | 38 | | | | | |
| HS200336-IVI06-124-012 | CHINOOK | 149 | 38 | | | | | |
| HS200336-IVI06-124-013 | CHINOOK | 145 | 33 | | | | | |
| HS200336-IVI06-124-014 | CHINOOK | 144 | 34 | | | | | |
| HS200336-IVI06-124-015 | CHINOOK | 153 | 39 | | | | | |
| HS200336-IVI06-124-016 | CHINOOK | 151 | 40 | | | | | |
| HS200336-IVI06-124-017 | CHINOOK | 109 | 14 | | | | | |
| HS200336-IVI07-124-001 | CHINOOK | 142 | 31 | | | | | |
| HS200336-IVI07-124-002 | CHINOOK | 126 | 21 | | | | | |
| HS200336-IVI07-124-003 | CHINOOK | 136 | 28 | | | | | |
| HS200336-IVI07-124-004 | CHINOOK | 138 | 31 | | | | | |
| HS200336-IVI07-124-005 | CHINOOK | 142 | 32 | | | | | |
| HS200336-IVI07-124-006 | CHINOOK | 138 | 24 | | | | | |
| HS200336-IVI07-124-007 | CHINOOK | 141 | 35 | | | | | |
| HS200336-IVI07-124-008 | CHINOOK | 131 | 27 | | | | | |
| HS200336-IVI08-124-001 | CHINOOK | 156 | 45 | | | | | |
| HS200336-IVI08-124-002 | CHINOOK | 155 | 42 | | | | | |
| HS200336-IVI08-124-003 | CHINOOK | 161 | 46 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IVI08-124-004 | CHINOOK | 159 | 44 | | | | | |
| HS200336-IVI08-124-005 | CHINOOK | 172 | 59 | | | | | |
| HS200336-IVI09-124-001 | CHINOOK | 164 | 53 | | | | | |
| HS200336-IVI09-124-002 | CHINOOK | 194 | 84 | | | | | |
| HS200336-IVI09-124-003 | CHINOOK | 234 | 169 | | | | | |
| HS200336-IVI09-124-004 | CHINOOK | 185 | 73 | | | 0.0 | T185410 | AD |
| HS200336-IVI09-124-005 | CHINOOK | 175 | 57 | | | | | |
| HS200336-IVI09-124-006 | CHINOOK | 171 | 58 | | | | | |
| HS200336-IVI09-124-007 | CHINOOK | 165 | 49 | | | | | |
| HS200336-IVI09-124-008 | CHINOOK | 171 | 55 | | | | | |
| HS200336-IVI09-124-009 | CHINOOK | 184 | 76 | | | | | |
| HS200336-IVI09-124-010 | CHINOOK | 208 | 102 | | | | | |
| HS200336-IVI09-124-011 | CHINOOK | 165 | 40 | | | 0.0 | T185410 | AD |
| HS200336-IVI09-124-012 | CHINOOK | 180 | 64 | | | | | |
| HS200336-IVI09-124-013 | CHINOOK | 164 | 45 | | | | | |
| HS200336-IVI09-124-014 | CHINOOK | 173 | 59 | | | | | |
| HS200336-IVI09-124-015 | CHINOOK | 175 | 61 | | | | | |
| HS200336-IVI09-124-016 | CHINOOK | 164 | 53 | | | 0.0 | T185136 | AD |
| HS200336-IVI09-124-017 | CHINOOK | 194 | | | | | | |
| HS200336-IVI09-124-018 | CHINOOK | 176 | | | | | | |
| HS200336-IVI09-124-019 | CHINOOK | 184 | | | | | | |
| HS200336-IVI09-124-020 | CHINOOK | 173 | | | | | | |
| HS200336-IVI09-124-021 | CHINOOK | 175 | | | | | | |
| HS200336-IVI09-124-022 | CHINOOK | 169 | | | | | | |
| HS200336-IVI09-124-023 | CHINOOK | 183 | | | | | | |
| HS200336-IVI09-124-024 | CHINOOK | 155 | | | | | | |
| HS200336-IVI09-124-025 | CHINOOK | 196 | | | | | | |
| HS200336-IVI09-124-026 | CHINOOK | 202 | | | | | | |
| HS200336-IVI09-124-027 | CHINOOK | 163 | | | | | | |
| HS200336-IVI09-124-028 | CHINOOK | 171 | | | | | | |
| HS200336-IVI09-124-029 | CHINOOK | 167 | | | | | | |
| HS200336-IVI09-124-030 | CHINOOK | 176 | | | | | | |
| HS200336-IVI09-124-031 | CHINOOK | 227 | | | | | | |
| HS200336-IVI09-124-032 | CHINOOK | 191 | | | | | | |
| HS200336-IVI09-124-033 | CHINOOK | 159 | | | | | | |
| HS200336-IVI09-124-034 | CHINOOK | 179 | | | | | | |
| HS200336-IVI09-124-035 | CHINOOK | 171 | | | | | | |
| HS200336-IVI09-124-036 | CHINOOK | 174 | | | | | | |
| HS200336-IVI09-124-037 | CHINOOK | 182 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IVI09-124-038 | CHINOOK | 174 | | | | | | |
| HS200336-IVI09-124-039 | CHINOOK | 190 | | | | | | |
| HS200336-IVI09-124-040 | CHINOOK | 171 | | | | | | |
| HS200336-IVI09-124-041 | CHINOOK | 167 | | | | | | |
| HS200336-IVI09-124-042 | CHINOOK | 138 | | | | | | |
| HS200336-IVI09-124-043 | CHINOOK | 168 | | | | | | |
| HS200336-IVI09-124-044 | CHINOOK | 176 | | | | | | |
| HS200336-IVI09-124-045 | CHINOOK | 164 | | | | | | |
| HS200336-IVI09-124-046 | CHINOOK | 210 | | | | | | |
| HS200336-IVI09-124-047 | CHINOOK | 153 | | | | | | |
| HS200336-IVI09-124-048 | CHINOOK | 170 | | | | | | |
| HS200336-IVI09-124-049 | CHINOOK | 174 | | | | | | |
| HS200336-IVI09-124-050 | CHINOOK | 226 | | | | | | |
| HS200336-IVI09-124-051 | CHINOOK | 176 | | | | | | |
| HS200336-IVI09-124-052 | CHINOOK | 185 | | | | | | |
| HS200336-IVI09-124-053 | CHINOOK | 172 | | | | | | |
| HS200336-IVI09-124-054 | CHINOOK | 168 | | | | | | |
| HS200336-IVI09-124-055 | CHINOOK | 153 | | | | | | |
| HS200336-IVI09-124-056 | CHINOOK | 174 | | | | | | |
| HS200336-IVI09-124-057 | CHINOOK | 147 | | | | | | |
| HS200336-IVI09-124-058 | CHINOOK | 162 | | | | | | |
| HS200336-IVI09-124-059 | CHINOOK | 156 | | | | | | |
| HS200336-IVI09-124-060 | CHINOOK | 165 | | | | | | |
| HS200336-IVI09-124-061 | CHINOOK | 187 | | | | | | |
| HS200336-IVI09-124-062 | CHINOOK | 160 | | | | | | |
| HS200336-IVI09-124-063 | CHINOOK | 155 | | | | | | |
| HS200336-IVI09-124-064 | CHINOOK | 160 | | | | | | |
| HS200336-IVI09-124-065 | CHINOOK | 160 | | | | | | |
| HS200336-IVI09-124-066 | CHINOOK | 165 | | | | | | |
| HS200336-IVI09-124-067 | CHINOOK | 160 | | | | | | |
| HS200336-IVI09-124-068 | CHINOOK | 158 | | | | | | |
| HS200336-IVI09-124-069 | CHINOOK | 171 | | | | | | |
| HS200336-IVI09-124-070 | CHINOOK | 152 | | | | | | |
| HS200336-IVI09-124-071 | CHINOOK | 175 | | | | | | |
| HS200336-IVI09-124-072 | CHINOOK | 160 | | | | | | |
| HS200336-IVI09-124-073 | CHINOOK | 165 | | | | | | |
| HS200336-IVI09-124-074 | CHINOOK | 160 | | | | | | |
| HS200336-IVI09-124-075 | CHINOOK | 175 | | | | | | |
| HS200336-IVI09-124-076 | CHINOOK | 165 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IVI10-124-001 | CHINOOK | 205 | 98 | | | | | |
| HS200336-IVI10-124-002 | CHINOOK | 176 | 64 | | | | | |
| HS200336-IVI10-124-003 | CHINOOK | 203 | 100 | | | | | |
| HS200336-IVI10-124-004 | CHINOOK | 193 | 87 | | | | | |
| HS200336-IVI10-124-005 | CHINOOK | 188 | 76 | | | | | |
| HS200336-IVI10-124-006 | CHINOOK | 183 | 70 | | | | | |
| HS200336-IVI11-124-001 | CHINOOK | 346 | 460 | | | | | |
| HS200336-IVI11-124-002 | CHINOOK | 242 | 195 | | | | | |
| HS200336-IVI11-124-003 | CHINOOK | 204 | 100 | | | | | |
| HS200336-IVI11-124-004 | CHINOOK | 188 | 80 | | | | | |
| HS200336-IVI12-124-001 | CHINOOK | 215 | 123 | | | | | |
| HS200336-IVI14-124-001 | CHINOOK | 194 | 83 | | | | | |
| HS200336-IVI14-124-002 | CHINOOK | 232 | 165 | | | | | |
| HS200336-IVI14-124-003 | CHINOOK | 208 | 102 | | | | | |
| HS200336-IVI14-124-004 | CHINOOK | 224 | 147 | | | | | |
| HS200336-IVI14-124-005 | CHINOOK | 164 | 48 | | | | | |
| HS200336-IVI15-124-001 | CHINOOK | 249 | 202 | | | | | |
| HS200336-IVI15-124-002 | CHINOOK | 227 | 133 | | | | | |
| HS200336-IVI16-124-001 | CHINOOK | 196 | 99 | | | | | |
| HS200336-IVI16-124-002 | CHINOOK | 175 | 60 | | | | | |
| HS200336-IVI17-124-001 | CHINOOK | 248 | 185 | | | | | |
| HS200336-IVI17-124-002 | CHINOOK | 201 | 97 | | | | | |
| HS200336-IVI17-124-003 | CHINOOK | 218 | 124 | | | | | |
| HS200336-IVI17-124-004 | CHINOOK | 260 | 222 | | | | | |
| HS200336-IVI17-124-005 | CHINOOK | 251 | 183 | | | | | |
| HS200336-IVI17-124-006 | CHINOOK | 187 | 75 | | | | | |
| HS200336-IVI17-124-007 | CHINOOK | 259 | 222 | | | | | |
| HS200336-IVI17-124-008 | CHINOOK | 202 | 96 | | | | | |
| HS200336-IVI17-124-009 | CHINOOK | 184 | 63 | | | 0.0 | T184721 | AD |
| HS200336-IVI17-124-010 | CHINOOK | 164 | 45 | | | | | |
| HS200336-IVI17-124-011 | CHINOOK | 173 | 64 | | | | | |
| HS200336-IVI17-124-012 | CHINOOK | 391 | 736 | | | | | AD |
| HS200336-IVI17-124-013 | CHINOOK | 532 | 1952 | | | | | |
| HS200336-IVI18-124-001 | CHINOOK | 180 | 67 | | | 0.0 | T184721 | AD |
| HS200336-IVI18-124-002 | CHINOOK | 189 | 81 | | | | | |
| HS200336-IVI18-124-003 | CHINOOK | 171 | 59 | | | | | |
| HS200336-IVI18-124-004 | CHINOOK | 182 | 72 | | | | | |
| HS200336-IVI18-124-005 | CHINOOK | 179 | 68 | | | | | |
| HS200336-IVI18-124-006 | CHINOOK | 159 | 46 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IVI18-124-007 | CHINOOK | 145 | 30 | | | | | |
| HS200336-IVI18-124-008 | CHINOOK | 180 | 64 | | | | | |
| HS200336-IVI18-124-009 | CHINOOK | 162 | 48 | | | | | |
| HS200336-IVI18-124-010 | CHINOOK | 167 | 55 | | | | | |
| HS200336-IVI18-124-011 | CHINOOK | 211 | 115 | | | | | |
| HS200336-IVI18-124-012 | CHINOOK | 215 | 109 | | | | | |
| HS200336-IVI18-124-013 | CHINOOK | 183 | 80 | | | | | |
| HS200336-IVI18-124-014 | CHINOOK | 181 | 71 | | | | | |
| HS200336-IVI18-124-015 | CHINOOK | 180 | 69 | | | | | |
| HS200336-IVI18-124-016 | CHINOOK | 159 | 48 | | | | | |
| HS200336-IVI18-124-017 | CHINOOK | 166 | 54 | | | | | |
| HS200336-IVI18-124-018 | CHINOOK | 169 | 58 | | | | | |
| HS200336-IVI18-124-019 | CHINOOK | 158 | 43 | | | | | |
| HS200336-IVI18-124-020 | CHINOOK | 162 | 48 | | | | | |
| HS200336-IVI18-124-021 | CHINOOK | 153 | 40 | | | | | |
| HS200336-IVI18-124-022 | CHINOOK | 151 | 41 | | | | | |
| HS200336-IVI18-124-023 | CHINOOK | 175 | 61 | | | | | |
| HS200336-IVI18-124-024 | CHINOOK | 186 | 73 | | | | | |
| HS200336-IVI18-124-025 | CHINOOK | 159 | 47 | | | | | |
| HS200336-IVI18-124-026 | CHINOOK | 165 | 53 | | | | | |
| HS200336-IVI18-124-027 | CHINOOK | 157 | 45 | | | | | |
| HS200336-IVI18-124-028 | CHINOOK | 147 | 36 | | | | | |
| HS200336-IVI18-124-029 | CHINOOK | 197 | 90 | | | | | |
| HS200336-IVI18-124-030 | CHINOOK | 185 | 84 | | | | | |
| HS200336-IVI18-124-031 | CHINOOK | 162 | | | | | | |
| HS200336-IVI18-124-032 | CHINOOK | 178 | | | | | | |
| HS200336-IVI18-124-033 | CHINOOK | 165 | | | | | | |
| HS200336-IVI18-124-034 | CHINOOK | 178 | | | | | | |
| HS200336-IVI18-124-035 | CHINOOK | 158 | | | | | | |
| HS200336-IVI19-124-001 | CHINOOK | 196 | 96 | | | | | |
| HS200336-IVI19-124-002 | CHINOOK | 175 | 64 | | | | | |
| HS200336-IVI19-124-003 | CHINOOK | 182 | 70 | | | | | |
| HS200336-IVI19-124-004 | CHINOOK | 160 | 47 | | | | | |
| HS200336-IVI19-124-005 | CHINOOK | 161 | 48 | | | | | |
| HS200336-IVI19-124-006 | CHINOOK | 168 | 56 | | | | | |
| HS200336-IVI19-124-007 | CHINOOK | 176 | 65 | | | | | |
| HS200336-IVI19-124-008 | CHINOOK | 178 | 57 | | | | | |
| HS200336-IVI19-124-009 | CHINOOK | 165 | 49 | | | | | |
| HS200336-IVI19-124-010 | CHINOOK | 146 | 37 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IVI20-124-001 | CHINOOK | 233 | 175 | | | | | |
| HS200336-IVI20-124-002 | CHINOOK | 211 | 114 | | | | | |
| HS200336-IVI20-124-003 | CHINOOK | 156 | 43 | | | | | |
| HS200336-IVI20-124-004 | CHINOOK | 157 | 46 | | | | | |
| HS200336-IVI20-124-005 | CHINOOK | 194 | 91 | | | | | |
| HS200336-VI01-124-001 | CHINOOK | 222 | 125 | | | | | |
| HS200336-VI01-124-002 | CHINOOK | 222 | 132 | | | | | |
| HS200336-VI01-124-003 | CHINOOK | 228 | 148 | | | | | |
| HS200336-VI01-124-004 | CHINOOK | 213 | 114 | | | | | |
| HS200336-VI01-124-005 | CHINOOK | 221 | 142 | | | | | |
| HS200336-VI01-124-006 | CHINOOK | 257 | 182 | | | | | |
| HS200336-VI01-124-007 | CHINOOK | 231 | 166 | | | | | |
| HS200336-VI01-124-008 | CHINOOK | 242 | 172 | | | | | |
| HS200336-VI01-124-009 | CHINOOK | 240 | 190 | | | | | |
| HS200336-VI01-124-010 | CHINOOK | 214 | 119 | | | | | |
| HS200336-VI01-124-011 | CHINOOK | 226 | 137 | | | | | |
| HS200336-VI01-124-012 | CHINOOK | 217 | 119 | | | | | |
| HS200336-VI01-124-013 | CHINOOK | 200 | 104 | | | | | |
| HS200336-VI01-124-014 | CHINOOK | 185 | 80 | | | | | |
| HS200336-VI01-124-015 | CHINOOK | 178 | 76 | | | | | |
| HS200336-VI01-124-016 | CHINOOK | 209 | 117 | | | | | |
| HS200336-VI01-124-017 | CHINOOK | 215 | 115 | | | | | |
| HS200336-VI01-124-018 | CHINOOK | 203 | 110 | | | | | |
| HS200336-VI01-124-019 | CHINOOK | 206 | 101 | | | | | |
| HS200336-VI01-124-020 | CHINOOK | 211 | 124 | | | | | |
| HS200336-VI01-124-021 | CHINOOK | 399 | 734 | | | | | AD |
| HS200336-VI01-124-022 | CHINOOK | 373 | 647 | | | | | AD |
| HS200336-VI01-124-023 | CHINOOK | 453 | 1225 | | | | | |
| HS200336-VI02-124-001 | CHINOOK | 233 | 153 | | | | | |
| HS200336-VI04-124-001 | CHINOOK | 232 | 146 | | | | | |
| HS200336-VI06-124-001 | CHINOOK | 491 | 1370 | F | | | | |
| HS200336-DE01-112-001 | CHUM | 251 | 172 | | | | | |
| HS200336-DE01-112-002 | CHUM | 235 | 127 | | | | | |
| HS200336-DE01-112-003 | CHUM | 231 | 134 | | | | | |
| HS200336-DE01-112-004 | CHUM | 240 | 152 | | | | | |
| HS200336-DE01-112-005 | CHUM | 245 | 161 | | | | | |
| HS200336-DE01-112-006 | CHUM | 238 | 145 | | | | | |
| HS200336-DE01-112-007 | CHUM | 245 | 161 | | | | | |
| HS200336-DE01-112-008 | CHUM | 241 | 156 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-DE02-112-001 | CHUM | 242 | 141 | | | | | |
| HS200336-DE02-112-002 | CHUM | 220 | 118 | | | | | |
| HS200336-DE02-112-003 | CHUM | 213 | 108 | | | | | |
| HS200336-DE02-112-004 | CHUM | 191 | 72 | | | | | |
| HS200336-DE04-112-001 | CHUM | 202 | 92 | | | | | |
| HS200336-DE04-112-002 | CHUM | 236 | 132 | | | | | |
| HS200336-DE04-112-003 | CHUM | 216 | 107 | | | | | |
| HS200336-DE04-112-004 | CHUM | 214 | 101 | | | | | |
| HS200336-DE04-112-005 | CHUM | 228 | 132 | | | | | |
| HS200336-DE04-112-006 | CHUM | 219 | 109 | | | | | |
| HS200336-DE04-112-007 | CHUM | 216 | 101 | | | | | |
| HS200336-DE05-112-001 | CHUM | 202 | 91 | | | | | |
| HS200336-DE06-112-001 | CHUM | 237 | 153 | | | | | |
| HS200336-HS01-112-001 | CHUM | 225 | 133 | | | | | |
| HS200336-HS01-112-002 | CHUM | 215 | 102 | | | | | |
| HS200336-HS01-112-003 | CHUM | 211 | 101 | | | | | |
| HS200336-HS01-112-004 | CHUM | 216 | 109 | | | | | |
| HS200336-HS01-112-005 | CHUM | 234 | 127 | | | | | |
| HS200336-HS01-112-006 | CHUM | 240 | 150 | | | | | |
| HS200336-HS01-112-007 | CHUM | 225 | 120 | | | | | |
| HS200336-HS01-112-008 | CHUM | 224 | 103 | | | | | |
| HS200336-HS01-112-009 | CHUM | 222 | 114 | | | | | |
| HS200336-HS01-112-010 | CHUM | 218 | 107 | | | | | |
| HS200336-HS01-112-011 | CHUM | 238 | 154 | | | | | |
| HS200336-HS01-112-012 | CHUM | 226 | 118 | | | | | |
| HS200336-HS01-112-013 | CHUM | 236 | 137 | | | | | |
| HS200336-HS01-112-014 | CHUM | 233 | 126 | | | | | |
| HS200336-HS01-112-015 | CHUM | 223 | 111 | | | | | |
| HS200336-HS02-112-001 | CHUM | 214 | 103 | | | | | |
| HS200336-HS02-112-002 | CHUM | 237 | 150 | | | | | |
| HS200336-HS02-112-003 | CHUM | 234 | 139 | | | | | |
| HS200336-HS02-112-004 | CHUM | 226 | 116 | | | | | |
| HS200336-HS02-112-005 | CHUM | 238 | 137 | | | | | |
| HS200336-HS02-112-006 | CHUM | 225 | 119 | | | | | |
| HS200336-HS02-112-007 | CHUM | 232 | 126 | | | | | |
| HS200336-HS02-112-008 | CHUM | 215 | 109 | | | | | |
| HS200336-HS03-112-001 | CHUM | 221 | 121 | | | | | |
| HS200336-HS03-112-002 | CHUM | 222 | 112 | | | | | |
| HS200336-HS03-112-003 | CHUM | 194 | 80 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-HS03-112-004 | CHUM | 211 | 97 | | | | | |
| HS200336-IBC01-112-001 | CHUM | 236 | 147 | | | | | |
| HS200336-IBC01-112-002 | CHUM | 242 | 166 | | | | | |
| HS200336-IBC01-112-003 | CHUM | 245 | 168 | | | | | |
| HS200336-IBC01-112-004 | CHUM | 244 | 174 | | | | | |
| HS200336-IBC01-112-005 | CHUM | 241 | 151 | | | | | |
| HS200336-IBC01-112-006 | CHUM | 255 | 178 | | | | | |
| HS200336-IBC01-112-007 | CHUM | 224 | 134 | | | | | |
| HS200336-IBC01-112-008 | CHUM | 212 | 99 | | | | | |
| HS200336-IBC01-112-009 | CHUM | 255 | 193 | | | | | |
| HS200336-IBC01-112-010 | CHUM | 222 | 112 | | | | | |
| HS200336-IBC01-112-011 | CHUM | 238 | 155 | | | | | |
| HS200336-IBC01-112-012 | CHUM | 214 | 114 | | | | | |
| HS200336-IBC01-112-013 | CHUM | 278 | 256 | | | | | |
| HS200336-IBC01-112-014 | CHUM | 240 | 157 | | | | | |
| HS200336-IBC01-112-015 | CHUM | 243 | 159 | | | | | |
| HS200336-IBC01-112-016 | CHUM | 215 | | | | | | |
| HS200336-IBC01-112-017 | CHUM | 220 | | | | | | |
| HS200336-IBC01-112-018 | CHUM | 245 | | | | | | |
| HS200336-IBC01-112-019 | CHUM | 258 | | | | | | |
| HS200336-IBC01-112-020 | CHUM | 254 | | | | | | |
| HS200336-IBC01-112-021 | CHUM | 225 | | | | | | |
| HS200336-IBC01-112-022 | CHUM | 252 | | | | | | |
| HS200336-IBC01-112-023 | CHUM | 246 | | | | | | |
| HS200336-IBC01-112-024 | CHUM | 265 | | | | | | |
| HS200336-IBC01-112-025 | CHUM | 240 | | | | | | |
| HS200336-IBC01-112-026 | CHUM | 235 | | | | | | |
| HS200336-IBC01-112-027 | CHUM | 244 | | | | | | |
| HS200336-IBC01-112-028 | CHUM | 228 | | | | | | |
| HS200336-IBC01-112-029 | CHUM | 260 | | | | | | |
| HS200336-IBC01-112-030 | CHUM | 187 | | | | | | |
| HS200336-IBC02-112-001 | CHUM | 245 | 165 | | | | | |
| HS200336-IBC02-112-002 | CHUM | 258 | 196 | | | | | |
| HS200336-IBC02-112-003 | CHUM | 257 | 190 | | | | | |
| HS200336-IBC02-112-004 | CHUM | 228 | 131 | | | | | |
| HS200336-IBC02-112-005 | CHUM | 250 | 181 | | | | | |
| HS200336-IBC02-112-006 | CHUM | 261 | 220 | | | | | |
| HS200336-IBC02-112-007 | CHUM | 264 | 216 | | | | | |
| HS200336-IBC02-112-008 | CHUM | 234 | 147 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC02-112-009 | CHUM | 240 | 160 | | | | | |
| HS200336-IBC02-112-010 | CHUM | 251 | 183 | | | | | |
| HS200336-IBC02-112-011 | CHUM | 250 | 190 | | | | | |
| HS200336-IBC02-112-012 | CHUM | 246 | 171 | | | | | |
| HS200336-IBC02-112-013 | CHUM | 254 | 187 | | | | | |
| HS200336-IBC02-112-014 | CHUM | 248 | 185 | | | | | |
| HS200336-IBC02-112-015 | CHUM | 257 | 189 | | | | | |
| HS200336-IBC02-112-016 | CHUM | 260 | | | | | | |
| HS200336-IBC02-112-017 | CHUM | 236 | | | | | | |
| HS200336-IBC02-112-018 | CHUM | 263 | | | | | | |
| HS200336-IBC02-112-019 | CHUM | 268 | | | | | | |
| HS200336-IBC02-112-020 | CHUM | 224 | | | | | | |
| HS200336-IBC02-112-021 | CHUM | 251 | | | | | | |
| HS200336-IBC02-112-022 | CHUM | 214 | | | | | | |
| HS200336-IBC02-112-023 | CHUM | 243 | | | | | | |
| HS200336-IBC02-112-024 | CHUM | 264 | | | | | | |
| HS200336-IBC02-112-025 | CHUM | 256 | | | | | | |
| HS200336-IBC02-112-026 | CHUM | 247 | | | | | | |
| HS200336-IBC02-112-027 | CHUM | 254 | | | | | | |
| HS200336-IBC02-112-028 | CHUM | 246 | | | | | | |
| HS200336-IBC02-112-029 | CHUM | 232 | | | | | | |
| HS200336-IBC02-112-030 | CHUM | 244 | | | | | | |
| HS200336-IBC02-112-031 | CHUM | 223 | | | | | | |
| HS200336-IBC02-112-032 | CHUM | 244 | | | | | | |
| HS200336-IBC02-112-033 | CHUM | 236 | | | | | | |
| HS200336-IBC02-112-034 | CHUM | 244 | | | | | | |
| HS200336-IBC02-112-035 | CHUM | 246 | | | | | | |
| HS200336-IBC02-112-036 | CHUM | 254 | | | | | | |
| HS200336-IBC02-112-037 | CHUM | 212 | | | | | | |
| HS200336-IBC02-112-038 | CHUM | 216 | | | | | | |
| HS200336-IBC02-112-039 | CHUM | 251 | | | | | | |
| HS200336-IBC02-112-040 | CHUM | 264 | | | | | | |
| HS200336-IBC02-112-041 | CHUM | 261 | | | | | | |
| HS200336-IBC02-112-042 | CHUM | 229 | | | | | | |
| HS200336-IBC06-112-001 | CHUM | 204 | 83 | | | | | |
| HS200336-IBC07-112-001 | CHUM | 243 | 174 | | | | | |
| HS200336-IBC07-112-002 | CHUM | 212 | 107 | | | | | |
| HS200336-IBC07-112-003 | CHUM | 222 | 110 | | | | | |
| HS200336-IBC07-112-004 | CHUM | 225 | 115 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC07-112-005 | CHUM | 250 | 166 | | | | | |
| HS200336-IBC07-112-006 | CHUM | 262 | 196 | | | | | |
| HS200336-IBC07-112-007 | CHUM | 232 | 137 | | | | | |
| HS200336-IBC08-112-001 | CHUM | 265 | 241 | | | | | |
| HS200336-IBC08-112-002 | CHUM | 264 | 196 | | | | | |
| HS200336-IBC08-112-003 | CHUM | 253 | 206 | | | | | |
| HS200336-IBC08-112-004 | CHUM | 177 | 60 | | | | | |
| HS200336-IBC08-112-005 | CHUM | 261 | 218 | | | | | |
| HS200336-IBC08-112-006 | CHUM | 271 | 238 | | | | | |
| HS200336-IBC08-112-007 | CHUM | 248 | 194 | | | | | |
| HS200336-IBC08-112-008 | CHUM | 278 | 266 | | | | | |
| HS200336-IBC08-112-009 | CHUM | 268 | 235 | | | | | |
| HS200336-IBC08-112-010 | CHUM | 259 | 210 | | | | | |
| HS200336-IBC08-112-011 | CHUM | 260 | 199 | | | | | |
| HS200336-IBC08-112-012 | CHUM | 190 | 71 | | | | | |
| HS200336-IBC08-112-013 | CHUM | 236 | 162 | | | | | |
| HS200336-IBC08-112-014 | CHUM | 260 | 196 | | | | | |
| HS200336-IBC08-112-015 | CHUM | 211 | 101 | | | | | |
| HS200336-IBC11-112-001 | CHUM | 210 | 95 | | | | | |
| HS200336-IBC11-112-002 | CHUM | 219 | 108 | | | | | |
| HS200336-IBC11-112-003 | CHUM | 265 | 192 | | | | | |
| HS200336-IBC11-112-004 | CHUM | 220 | 106 | | | | | |
| HS200336-IBC11-112-005 | CHUM | 217 | 104 | | | | | |
| HS200336-IBC11-112-006 | CHUM | 211 | 104 | | | | | |
| HS200336-IBC11-112-007 | CHUM | 216 | 99 | | | | | |
| HS200336-IBC11-112-008 | CHUM | 230 | 126 | | | | | |
| HS200336-IBC11-112-009 | CHUM | 198 | 80 | | | | | |
| HS200336-IBC11-112-010 | CHUM | 212 | 92 | | | | | |
| HS200336-IBC12-112-001 | CHUM | 238 | 147 | | | | | |
| HS200336-IBC12-112-002 | CHUM | 256 | 200 | | | | | |
| HS200336-IBC12-112-003 | CHUM | 205 | 85 | | | | | |
| HS200336-IBC12-112-004 | CHUM | 226 | 128 | | | | | |
| HS200336-IBC12-112-005 | CHUM | 215 | 104 | | | | | |
| HS200336-IBC12-112-006 | CHUM | 230 | 121 | | | | | |
| HS200336-IBC12-112-007 | CHUM | 220 | 105 | | | | | |
| HS200336-IBC12-112-008 | CHUM | 396 | 816 | M | | | | |
| HS200336-IBC13-112-001 | CHUM | 216 | 115 | | | | | |
| HS200336-IBC14-112-001 | CHUM | 244 | 167 | | | | | |
| HS200336-IBC14-112-002 | CHUM | 255 | 186 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC14-112-003 | CHUM | 475 | 1157 | | | | | |
| HS200336-IBC15-112-001 | CHUM | 255 | 185 | | | | | |
| HS200336-IBC15-112-002 | CHUM | 256 | 169 | | | | | |
| HS200336-IBC15-112-003 | CHUM | 250 | 175 | | | | | |
| HS200336-IBC15-112-004 | CHUM | 260 | 188 | | | | | |
| HS200336-IBC15-112-005 | CHUM | 260 | 188 | | | | | |
| HS200336-IBC15-112-006 | CHUM | 254 | 178 | | | | | |
| HS200336-IBC15-112-007 | CHUM | 249 | 165 | | | | | |
| HS200336-IBC15-112-008 | CHUM | 248 | 159 | | | | | |
| HS200336-IBC15-112-009 | CHUM | 252 | 167 | | | | | |
| HS200336-IBC15-112-010 | CHUM | 248 | 169 | | | | | |
| HS200336-IBC15-112-011 | CHUM | 248 | 163 | | | | | |
| HS200336-IBC15-112-012 | CHUM | 270 | 255 | | | | | |
| HS200336-IBC15-112-013 | CHUM | 240 | 141 | | | | | |
| HS200336-IBC15-112-014 | CHUM | 250 | 162 | | | | | |
| HS200336-IBC16-112-001 | CHUM | 238 | 127 | | | | | |
| HS200336-IBC16-112-002 | CHUM | 250 | 168 | | | | | |
| HS200336-IBC16-112-003 | CHUM | 250 | 165 | | | | | |
| HS200336-IBC16-112-004 | CHUM | 226 | 118 | | | | | |
| HS200336-IBC16-112-005 | CHUM | 276 | 227 | | | | | |
| HS200336-IBC16-112-006 | CHUM | 230 | 130 | | | | | |
| HS200336-IBC16-112-007 | CHUM | 231 | 132 | | | | | |
| HS200336-IBC16-112-008 | CHUM | 250 | 170 | | | | | |
| HS200336-IBC16-112-009 | CHUM | 244 | 163 | | | | | |
| HS200336-IBC16-112-010 | CHUM | 246 | 176 | | | | | |
| HS200336-IBC16-112-011 | CHUM | 242 | 151 | | | | | |
| HS200336-IBC16-112-012 | CHUM | 220 | 102 | | | | | |
| HS200336-IBC16-112-013 | CHUM | 247 | 162 | | | | | |
| HS200336-IBC17-112-001 | CHUM | 262 | 197 | | | | | |
| HS200336-IBC17-112-002 | CHUM | 252 | 192 | | | | | |
| HS200336-IBC17-112-003 | CHUM | 244 | 173 | | | | | |
| HS200336-IBC18-112-001 | CHUM | 270 | 229 | | | | | |
| HS200336-IBC18-112-002 | CHUM | 247 | 154 | | | | | |
| HS200336-IBC18-112-003 | CHUM | 258 | 195 | | | | | |
| HS200336-IBC18-112-004 | CHUM | 254 | 204 | | | | | |
| HS200336-IBC18-112-005 | CHUM | 244 | 167 | | | | | |
| HS200336-IBC18-112-006 | CHUM | 245 | 182 | | | | | |
| HS200336-IBC18-112-007 | CHUM | 246 | 164 | | | | | |
| HS200336-IBC18-112-008 | CHUM | 231 | 140 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC18-112-009 | CHUM | 285 | 268 | | | | | |
| HS200336-IBC18-112-010 | CHUM | 245 | 162 | | | | | |
| HS200336-IBC18-112-011 | CHUM | 233 | 137 | | | | | |
| HS200336-IBC18-112-012 | CHUM | 248 | 172 | | | | | |
| HS200336-IBC18-112-013 | CHUM | 230 | 141 | | | | | |
| HS200336-IBC18-112-014 | CHUM | 242 | 161 | | | | | |
| HS200336-IBC18-112-015 | CHUM | 243 | 173 | | | | | |
| HS200336-IBC18-112-016 | CHUM | 242 | | | | | | |
| HS200336-IBC18-112-017 | CHUM | 245 | | | | | | |
| HS200336-IBC18-112-018 | CHUM | 266 | | | | | | |
| HS200336-IBC18-112-019 | CHUM | 259 | | | | | | |
| HS200336-IBC18-112-020 | CHUM | 241 | | | | | | |
| HS200336-IBC18-112-021 | CHUM | 222 | | | | | | |
| HS200336-IBC18-112-022 | CHUM | 220 | | | | | | |
| HS200336-IBC18-112-023 | CHUM | 241 | | | | | | |
| HS200336-IBC18-112-024 | CHUM | 236 | | | | | | |
| HS200336-IBC18-112-025 | CHUM | 236 | | | | | | |
| HS200336-IBC19-112-001 | CHUM | 241 | 157 | | | | | |
| HS200336-IBC19-112-002 | CHUM | 252 | 188 | | | | | |
| HS200336-IBC19-112-003 | CHUM | 249 | 173 | | | | | |
| HS200336-IBC19-112-004 | CHUM | 250 | 192 | | | | | |
| HS200336-IBC19-112-005 | CHUM | 256 | 191 | | | | | |
| HS200336-IBC19-112-006 | CHUM | 253 | 200 | | | | | |
| HS200336-IBC19-112-007 | CHUM | 235 | 154 | | | | | |
| HS200336-IBC19-112-008 | CHUM | 260 | 213 | | | | | |
| HS200336-IBC19-112-009 | CHUM | 252 | 183 | | | | | |
| HS200336-IBC19-112-010 | CHUM | 218 | 113 | | | | | |
| HS200336-IBC19-112-011 | CHUM | 257 | 194 | | | | | |
| HS200336-IBC19-112-012 | CHUM | 236 | 150 | | | | | |
| HS200336-IBC19-112-013 | CHUM | 238 | 161 | | | | | |
| HS200336-IBC19-112-014 | CHUM | 245 | 166 | | | | | |
| HS200336-IBC19-112-015 | CHUM | 221 | 122 | | | | | |
| HS200336-IBC19-112-016 | CHUM | 242 | | | | | | |
| HS200336-IBC19-112-017 | CHUM | 233 | | | | | | |
| HS200336-IBC19-112-018 | CHUM | 268 | | | | | | |
| HS200336-IBC19-112-019 | CHUM | 247 | | | | | | |
| HS200336-IBC19-112-020 | CHUM | 247 | | | | | | |
| HS200336-IBC19-112-021 | CHUM | 225 | | | | | | |
| HS200336-IBC19-112-022 | CHUM | 248 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC19-112-023 | CHUM | 243 | | | | | | |
| HS200336-IBC19-112-024 | CHUM | 224 | | | | | | |
| HS200336-IBC19-112-025 | CHUM | 240 | | | | | | |
| HS200336-IBC19-112-026 | CHUM | 215 | | | | | | |
| HS200336-IBC19-112-027 | CHUM | 227 | | | | | | |
| HS200336-IBC19-112-028 | CHUM | 233 | | | | | | |
| HS200336-IBC19-112-029 | CHUM | 213 | | | | | | |
| HS200336-IBC19-112-030 | CHUM | 223 | | | | | | |
| HS200336-IBC19-112-031 | CHUM | 248 | | | | | | |
| HS200336-IBC19-112-032 | CHUM | 233 | | | | | | |
| HS200336-IBC19-112-033 | CHUM | 256 | | | | | | |
| HS200336-IBC19-112-034 | CHUM | 247 | | | | | | |
| HS200336-IBC19-112-035 | CHUM | 236 | | | | | | |
| HS200336-IBC19-112-036 | CHUM | 237 | | | | | | |
| HS200336-IBC19-112-037 | CHUM | 240 | | | | | | |
| HS200336-IBC19-112-038 | CHUM | 218 | | | | | | |
| HS200336-IBC19-112-039 | CHUM | 225 | | | | | | |
| HS200336-IBC19-112-040 | CHUM | 247 | | | | | | |
| HS200336-IBC19-112-041 | CHUM | 278 | | | | | | |
| HS200336-IBC19-112-042 | CHUM | 240 | | | | | | |
| HS200336-IBC19-112-043 | CHUM | 259 | | | | | | |
| HS200336-IBC19-112-044 | CHUM | 217 | | | | | | |
| HS200336-ISEA08-112-001 | CHUM | 224 | 113 | | | | | |
| HS200336-ISEA10-112-001 | CHUM | 630 | 2448 | F | | | | |
| HS200336-ISEA11-112-001 | CHUM | 220 | 108 | | | | | |
| HS200336-ISEA11-112-002 | CHUM | 236 | 133 | | | | | |
| HS200336-ISEA11-112-003 | CHUM | 208 | 89 | | | | | |
| HS200336-ISEA12-112-001 | CHUM | 247 | 162 | | | | | |
| HS200336-ISEA12-112-002 | CHUM | 209 | 98 | | | | | |
| HS200336-ISEA12-112-003 | CHUM | 219 | 113 | | | | | |
| HS200336-ISEA13-112-001 | CHUM | 242 | 145 | | | | | |
| HS200336-ISEA15-112-001 | CHUM | 203 | 123 | | | | | |
| HS200336-ISEA15-112-002 | CHUM | 233 | 132 | | | | | |
| HS200336-ISEA15-112-003 | CHUM | 232 | 142 | | | | | |
| HS200336-ISEA15-112-004 | CHUM | 220 | 112 | | | | | |
| HS200336-ISEA15-112-005 | CHUM | 259 | 191 | | | | | |
| HS200336-ISEA15-112-006 | CHUM | 226 | 123 | | | | | |
| HS200336-ISEA16-112-001 | CHUM | 244 | 160 | | | | | |
| HS200336-ISEA16-112-002 | CHUM | 244 | 167 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-ISEA16-112-003 | CHUM | 198 | 80 | | | | | |
| HS200336-ISEA16-112-004 | CHUM | 233 | 139 | | | | | |
| HS200336-ISEA16-112-005 | CHUM | 211 | 101 | | | | | |
| HS200336-ISEA16-112-006 | CHUM | 212 | 101 | | | | | |
| HS200336-ISEA16-112-007 | CHUM | 251 | 167 | | | | | |
| HS200336-ISEA16-112-008 | CHUM | 233 | 113 | | | | | |
| HS200336-ISEA16-112-009 | CHUM | 229 | 135 | | | | | |
| HS200336-ISEA17-112-001 | CHUM | 231 | 129 | | | | | |
| HS200336-ISEA17-112-002 | CHUM | 255 | 171 | | | | | |
| HS200336-ISEA17-112-003 | CHUM | 230 | 135 | | | | | |
| HS200336-ISEA19-112-001 | CHUM | 224 | 132 | | | | | |
| HS200336-ISEA19-112-002 | CHUM | 246 | 170 | | | | | |
| HS200336-ISEA19-112-003 | CHUM | 238 | 143 | | | | | |
| HS200336-ISEA19-112-004 | CHUM | 234 | 143 | | | | | |
| HS200336-ISEA19-112-005 | CHUM | 236 | 155 | | | | | |
| HS200336-ISEA19-112-006 | CHUM | 227 | 120 | | | | | |
| HS200336-ISEA19-112-007 | CHUM | 231 | 131 | | | | | |
| HS200336-ISEA19-112-008 | CHUM | 220 | 123 | | | | | |
| HS200336-ISEA19-112-009 | CHUM | 241 | 151 | | | | | |
| HS200336-ISEA19-112-010 | CHUM | 256 | 191 | | | | | |
| HS200336-ISEA20-112-001 | CHUM | 266 | 187 | | | | | |
| HS200336-ISEA21-112-001 | CHUM | 206 | 88 | | | | | |
| HS200336-ISEA22-112-001 | CHUM | 248 | 149 | | | | | |
| HS200336-ISEA24-112-001 | CHUM | 271 | 234 | | | | | |
| HS200336-ISEA24-112-002 | CHUM | 251 | 185 | | | | | |
| HS200336-ISEA25-112-001 | CHUM | 235 | 148 | | | | | |
| HS200336-ISEA25-112-002 | CHUM | 256 | 195 | | | | | |
| HS200336-ISEA25-112-003 | CHUM | 201 | 87 | | | | | |
| HS200336-ISEA25-112-004 | CHUM | 245 | 170 | | | | | |
| HS200336-ISEA25-112-005 | CHUM | 214 | 102 | | | | | |
| HS200336-IVI01-112-001 | CHUM | 763 | 5480 | M | | | | |
| HS200336-IVI01-112-002 | CHUM | 678 | 3440 | F | | | | |
| HS200336-IVI02-112-001 | CHUM | 724 | 4610 | | | | | |
| HS200336-IVI02-112-002 | CHUM | 703 | 3960 | | | | | |
| HS200336-IVI03-112-001 | CHUM | 760 | 4560 | | | | | |
| HS200336-IVI03-112-002 | CHUM | 713 | 4820 | | | | | |
| HS200336-IVI03-112-003 | CHUM | 600 | 2330 | | | | | |
| HS200336-IVI05-112-001 | CHUM | 778 | 5650 | M | | | | |
| HS200336-IVI05-112-002 | CHUM | 734 | 4860 | M | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IVI05-112-003 | CHUM | 680 | 3320 | F | | | | |
| HS200336-IVI05-112-004 | CHUM | 695 | 3870 | F | | | | |
| HS200336-IVI05-112-005 | CHUM | 635 | 2870 | F | | | | |
| HS200336-IVI06-112-001 | CHUM | 653 | 3080 | M | | | | |
| HS200336-IVI06-112-002 | CHUM | 635 | 3090 | F | | | | |
| HS200336-IVI06-112-003 | CHUM | 155 | 30 | | | | | |
| HS200336-IVI07-112-001 | CHUM | 667 | 3580 | F | | | | |
| HS200336-IVI07-112-002 | CHUM | 713 | 4680 | F | | | | |
| HS200336-IVI07-112-003 | CHUM | 616 | 2710 | M | | | | |
| HS200336-IVI07-112-004 | CHUM | 823 | 6740 | M | | | | |
| HS200336-IVI07-112-005 | CHUM | 636 | 3030 | M | | | | |
| HS200336-IVI07-112-006 | CHUM | 700 | 3930 | M | | | | |
| HS200336-IVI07-112-007 | CHUM | 614 | 2570 | F | | | | |
| HS200336-IVI07-112-008 | CHUM | 769 | 4640 | M | | | | |
| HS200336-IVI07-112-009 | CHUM | 708 | 3240 | M | | | | |
| HS200336-IVI08-112-001 | CHUM | 668 | 2940 | F | | | | |
| HS200336-IVI08-112-002 | CHUM | 625 | 2890 | M | | | | |
| HS200336-IVI08-112-003 | CHUM | 655 | 3200 | F | | | | |
| HS200336-IVI08-112-004 | CHUM | 693 | 3400 | M | | | | |
| HS200336-IVI08-112-005 | CHUM | 713 | 3950 | M | | | | |
| HS200336-IVI08-112-006 | CHUM | 712 | 3920 | F | | | | |
| HS200336-IVI09-112-001 | CHUM | 658 | 3650 | F | | | | |
| HS200336-IVI09-112-002 | CHUM | 688 | 3690 | M | | | | |
| HS200336-IVI09-112-003 | CHUM | 725 | 4780 | F | | | | |
| HS200336-IVI09-112-004 | CHUM | 655 | 3400 | M | | | | |
| HS200336-IVI09-112-005 | CHUM | 677 | 3680 | M | | | | |
| HS200336-IVI09-112-006 | CHUM | 625 | 3090 | M | | | | |
| HS200336-IVI09-112-007 | CHUM | 639 | 2980 | M | | | | |
| HS200336-IVI09-112-008 | CHUM | 680 | 3480 | F | | | | |
| HS200336-IVI09-112-009 | CHUM | 633 | 2940 | F | | | | |
| HS200336-IVI09-112-010 | CHUM | 657 | 3310 | M | | | | |
| HS200336-IVI09-112-011 | CHUM | 652 | 3390 | F | | | | |
| HS200336-IVI09-112-012 | CHUM | 623 | 2710 | M | | | | |
| HS200336-IVI09-112-013 | CHUM | 623 | 2920 | F | | | | |
| HS200336-IVI09-112-014 | CHUM | 182 | 50 | | | | | |
| HS200336-IVI09-112-015 | CHUM | 171 | 45 | | | | | |
| HS200336-IVI09-112-016 | CHUM | 622 | 2800 | F | | | | |
| HS200336-IVI10-112-001 | CHUM | 753 | 4920 | M | | | | |
| HS200336-IVI10-112-002 | CHUM | 670 | 3430 | M | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IVI10-112-003 | CHUM | 778 | 5050 | M | | | | |
| HS200336-IVI10-112-004 | CHUM | 710 | 3940 | M | | | | |
| HS200336-IVI10-112-005 | CHUM | 702 | 3580 | M | | | | |
| HS200336-IVI10-112-006 | CHUM | 662 | 3220 | M | | | | |
| HS200336-IVI10-112-007 | CHUM | 673 | 3140 | F | | | | |
| HS200336-IVI10-112-008 | CHUM | 676 | 3510 | F | | | | |
| HS200336-IVI10-112-009 | CHUM | 678 | 3530 | F | | | | |
| HS200336-IVI10-112-010 | CHUM | 780 | 5000 | M | | | | |
| HS200336-IVI10-112-011 | CHUM | 694 | 3630 | F | | | | |
| HS200336-IVI10-112-012 | CHUM | 739 | 4720 | F | | | | |
| HS200336-IVI10-112-013 | CHUM | 708 | 3790 | M | | | | |
| HS200336-IVI10-112-014 | CHUM | 658 | 3210 | F | | | | |
| HS200336-IVI10-112-015 | CHUM | 626 | 2900 | F | | | | |
| HS200336-IVI10-112-016 | CHUM | 712 | 4060 | F | | | | |
| HS200336-IVI10-112-017 | CHUM | 674 | 3410 | F | | | | |
| HS200336-IVI10-112-018 | CHUM | 617 | 2800 | M | | | | |
| HS200336-IVI10-112-019 | CHUM | 692 | 4160 | M | | | | |
| HS200336-IVI11-112-001 | CHUM | 610 | 2660 | F | | | | |
| HS200336-IVI11-112-002 | CHUM | 671 | 3500 | F | | | | |
| HS200336-IVI12-112-001 | CHUM | 580 | 3260 | M | | | | |
| HS200336-IVI12-112-002 | CHUM | 664 | 4200 | M | | | | |
| HS200336-IVI12-112-003 | CHUM | 661 | 4190 | M | | | | |
| HS200336-IVI12-112-004 | CHUM | 681 | 4750 | M | | | | |
| HS200336-IVI12-112-005 | CHUM | 641 | 3620 | M | | | | |
| HS200336-IVI12-112-006 | CHUM | 613 | 3670 | F | | | | |
| HS200336-IVI12-112-007 | CHUM | 655 | 3430 | F | | | | |
| HS200336-IVI12-112-008 | CHUM | 644 | 3280 | F | | | | |
| HS200336-IVI13-112-001 | CHUM | 716 | 4540 | M | | | | |
| HS200336-IVI13-112-002 | CHUM | 667 | 3330 | M | | | | |
| HS200336-IVI13-112-003 | CHUM | 763 | 5610 | F | | | | |
| HS200336-IVI13-112-004 | CHUM | 649 | 3250 | F | | | | |
| HS200336-IVI13-112-005 | CHUM | 606 | 2490 | F | | | | |
| HS200336-IVI13-112-006 | CHUM | 662 | 3260 | M | | | | |
| HS200336-IVI13-112-007 | CHUM | 644 | 3220 | M | | | | |
| HS200336-IVI13-112-008 | CHUM | 627 | 2650 | M | | | | |
| HS200336-IVI13-112-009 | CHUM | 682 | 3670 | F | | | | |
| HS200336-IVI14-112-001 | CHUM | 607 | 2580 | M | | | | |
| HS200336-IVI14-112-002 | CHUM | 647 | 3140 | F | | | | |
| HS200336-IVI14-112-003 | CHUM | 591 | 2360 | M | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IVI14-112-004 | CHUM | 615 | 2730 | F | | | | |
| HS200336-IVI15-112-001 | CHUM | 644 | 2910 | M | | | | |
| HS200336-IVI15-112-002 | CHUM | 693 | 3490 | M | | | | |
| HS200336-IVI16-112-001 | CHUM | 693 | 2770 | M | | | | |
| HS200336-IVI17-112-001 | CHUM | 628 | 2500 | F | | | | |
| HS200336-IVI17-112-002 | CHUM | 602 | 2480 | F | | | | |
| HS200336-IVI17-112-003 | CHUM | 654 | 3100 | F | | | | |
| HS200336-IVI17-112-004 | CHUM | 662 | 3050 | F | | | | |
| HS200336-IVI17-112-005 | CHUM | 625 | 2780 | F | | | | |
| HS200336-IVI17-112-006 | CHUM | 720 | 4880 | F | | | | |
| HS200336-IVI18-112-001 | CHUM | 215 | 93 | | | | | |
| HS200336-IVI18-112-002 | CHUM | 648 | 3380 | | | | | |
| HS200336-IVI19-112-001 | CHUM | 206 | 89 | | | | | |
| HS200336-IVI20-112-001 | CHUM | 658 | 2990 | M | | | | |
| HS200336-IVI20-112-002 | CHUM | 663 | 3110 | M | | | | |
| HS200336-T01-112-001 | CHUM | 250 | 158 | | | | | |
| HS200336-T01-112-002 | CHUM | 255 | 174 | | | | | |
| HS200336-T01-112-003 | CHUM | 269 | 215 | | | | | |
| HS200336-T01-112-004 | CHUM | 230 | 120 | | | | | |
| HS200336-T01-112-005 | CHUM | 200 | 72 | | | | | |
| HS200336-T01-112-006 | CHUM | 200 | 71 | | | | | |
| HS200336-T01-112-007 | CHUM | 232 | 123 | | | | | |
| HS200336-T01-112-008 | CHUM | 241 | 146 | | | | | |
| HS200336-T01-112-009 | CHUM | 197 | 75 | | | | | |
| HS200336-T01-112-010 | CHUM | 190 | 69 | | | | | |
| HS200336-T01-112-011 | CHUM | 200 | 78 | | | | | |
| HS200336-T01-112-012 | CHUM | 203 | 79 | | | | | |
| HS200336-T01-112-013 | CHUM | 209 | 93 | | | | | |
| HS200336-T01-112-014 | CHUM | 219 | 105 | | | | | |
| HS200336-T01-112-015 | CHUM | 261 | 180 | | | | | |
| HS200336-T01-112-016 | CHUM | 232 | | | | | | |
| HS200336-T01-112-017 | CHUM | 250 | | | | | | |
| HS200336-T01-112-018 | CHUM | 245 | | | | | | |
| HS200336-T01-112-019 | CHUM | 207 | | | | | | |
| HS200336-T01-112-020 | CHUM | 190 | | | | | | |
| HS200336-T01-112-021 | CHUM | 191 | | | | | | |
| HS200336-T01-112-022 | CHUM | 195 | | | | | | |
| HS200336-T01-112-023 | CHUM | 247 | | | | | | |
| HS200336-T01-112-024 | CHUM | 189 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-T01-112-025 | CHUM | 221 | | | | | | |
| HS200336-T01-112-026 | CHUM | 194 | | | | | | |
| HS200336-T01-112-027 | CHUM | 253 | | | | | | |
| HS200336-T01-112-028 | CHUM | 200 | | | | | | |
| HS200336-T01-112-029 | CHUM | 249 | | | | | | |
| HS200336-T01-112-030 | CHUM | 197 | | | | | | |
| HS200336-T01-112-031 | CHUM | 211 | | | | | | |
| HS200336-T01-112-032 | CHUM | 209 | | | | | | |
| HS200336-T01-112-033 | CHUM | 211 | | | | | | |
| HS200336-T01-112-034 | CHUM | 219 | | | | | | |
| HS200336-T01-112-035 | CHUM | 203 | | | | | | |
| HS200336-T01-112-036 | CHUM | 201 | | | | | | |
| HS200336-T01-112-037 | CHUM | 236 | | | | | | |
| HS200336-T01-112-038 | CHUM | 227 | | | | | | |
| HS200336-T01-112-039 | CHUM | 184 | | | | | | |
| HS200336-T01-112-040 | CHUM | 234 | | | | | | |
| HS200336-T01-112-041 | CHUM | 225 | | | | | | |
| HS200336-T01-112-042 | CHUM | 190 | | | | | | |
| HS200336-T01-112-043 | CHUM | 205 | | | | | | |
| HS200336-T01-112-044 | CHUM | 201 | | | | | | |
| HS200336-T01-112-045 | CHUM | 188 | | | | | | |
| HS200336-T01-112-046 | CHUM | 220 | | | | | | |
| HS200336-T01-112-047 | CHUM | 199 | | | | | | |
| HS200336-T01-112-048 | CHUM | 202 | | | | | | |
| HS200336-T02-112-001 | CHUM | 229 | 121 | | | | | |
| HS200336-T05-112-001 | CHUM | 206 | 103 | | | | | |
| HS200336-T05-112-002 | CHUM | 216 | 109 | | | | | |
| HS200336-VI01-112-001 | CHUM | 645 | 3030 | M | | | | |
| HS200336-VI01-112-002 | CHUM | 651 | 3280 | M | | | | |
| HS200336-VI01-112-003 | CHUM | 635 | 2620 | M | | | | |
| HS200336-VI02-112-001 | CHUM | 676 | 3800 | F | | | | |
| HS200336-VI02-112-002 | CHUM | 665 | 3350 | M | | | | |
| HS200336-VI05-112-001 | CHUM | 214 | 98 | | | | | |
| HS200336-VI05-112-002 | CHUM | 799 | 6410 | M | | | | |
| HS200336-DE01-115-001 | COHO | 316 | 392 | | | | | |
| HS200336-DE01-115-002 | COHO | 295 | 281 | | | | | |
| HS200336-DE01-115-003 | COHO | 285 | 298 | | | | | |
| HS200336-DE01-115-004 | COHO | 312 | 368 | | | | | AD |
| HS200336-DE01-115-005 | COHO | 268 | 202 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-DE01-115-006 | COHO | 302 | 307 | | | | | |
| HS200336-DE01-115-007 | COHO | 284 | 256 | | | | | |
| HS200336-DE01-115-008 | COHO | 305 | 341 | | | | | |
| HS200336-DE01-115-009 | COHO | 285 | 270 | | | | | |
| HS200336-DE01-115-010 | COHO | 281 | 269 | | | | | |
| HS200336-DE01-115-011 | COHO | 327 | 452 | | | | | |
| HS200336-DE01-115-012 | COHO | 281 | 283 | | | | | |
| HS200336-DE01-115-013 | COHO | 315 | 335 | | | | | AD |
| HS200336-DE01-115-014 | COHO | 284 | 259 | | | | | |
| HS200336-DE01-115-015 | COHO | 280 | 245 | | | | | |
| HS200336-DE01-115-016 | COHO | 285 | 274 | | | | | |
| HS200336-DE02-115-001 | COHO | 267 | 220 | | | | | |
| HS200336-DE03-115-001 | COHO | 296 | 303 | | | | | |
| HS200336-DE05-115-001 | COHO | 303 | 298 | | | | | |
| HS200336-DE05-115-002 | COHO | 296 | 302 | | | | | |
| HS200336-DE05-115-003 | COHO | 288 | 252 | | | | | |
| HS200336-DE05-115-004 | COHO | 296 | 292 | | | | | |
| HS200336-DE05-115-005 | COHO | 283 | 241 | | | | | |
| HS200336-DE05-115-006 | COHO | 308 | 332 | | | | | |
| HS200336-DE05-115-007 | COHO | 291 | 261 | | | | | |
| HS200336-DE05-115-008 | COHO | 313 | 368 | | | | | |
| HS200336-DE06-115-001 | COHO | 282 | 275 | | | | | |
| HS200336-DE06-115-002 | COHO | 275 | 236 | | | | | |
| HS200336-DE06-115-003 | COHO | 313 | 353 | | | | | |
| HS200336-DE06-115-004 | COHO | 237 | 130 | | | | | |
| HS200336-DE06-115-005 | COHO | 306 | 314 | | | | | |
| HS200336-DE06-115-006 | COHO | 308 | 354 | | | | | |
| HS200336-DE06-115-007 | COHO | 316 | 372 | | | | | |
| HS200336-DE06-115-008 | COHO | 286 | 259 | | | | | |
| HS200336-DE06-115-009 | COHO | 315 | 375 | | | | | |
| HS200336-DE06-115-010 | COHO | 302 | 314 | | | | | |
| HS200336-DE07-115-001 | COHO | 308 | 339 | | | | | |
| HS200336-FI01-115-001 | COHO | 324 | 389 | | | | | |
| HS200336-FI01-115-002 | COHO | 338 | 461 | | | | | |
| HS200336-FI01-115-003 | COHO | 342 | 494 | | | | | |
| HS200336-FI01-115-004 | COHO | 316 | 364 | | | | | |
| HS200336-FI01-115-005 | COHO | 345 | 472 | | | | | |
| HS200336-FI01-115-006 | COHO | 320 | 360 | | | | | |
| HS200336-FI01-115-007 | COHO | 315 | 353 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-FI01-115-008 | COHO | 345 | 466 | | | | | |
| HS200336-FI01-115-009 | COHO | 321 | 377 | | | | | |
| HS200336-FI01-115-010 | COHO | 303 | 321 | | | | | |
| HS200336-FI03-115-001 | COHO | 278 | 276 | | | | | |
| HS200336-FI03-115-002 | COHO | 306 | 337 | | | | | |
| HS200336-FI03-115-003 | COHO | 330 | 435 | | | | | |
| HS200336-FI03-115-004 | COHO | 315 | 372 | | | | | |
| HS200336-FI03-115-005 | COHO | 302 | 325 | | | | | |
| HS200336-FI05-115-001 | COHO | 369 | 562 | | | | | |
| HS200336-FI05-115-002 | COHO | 304 | 344 | | | | | |
| HS200336-FI05-115-003 | COHO | 359 | 552 | | | | | |
| HS200336-FI05-115-004 | COHO | 314 | 386 | | | | | |
| HS200336-FI05-115-005 | COHO | 335 | 429 | | | | | |
| HS200336-FI05-115-006 | COHO | 313 | 376 | | | | | |
| HS200336-FI05-115-007 | COHO | 287 | 282 | | | | | |
| HS200336-FI05-115-008 | COHO | 271 | 229 | | | | | |
| HS200336-FI05-115-009 | COHO | 281 | 283 | | | | | |
| HS200336-IBC01-115-001 | COHO | 272 | 246 | | | | | AD |
| HS200336-IBC01-115-002 | COHO | 288 | 274 | | | | | |
| HS200336-IBC02-115-001 | COHO | 285 | 279 | | | | | |
| HS200336-IBC02-115-002 | COHO | 284 | 261 | | | | | |
| HS200336-IBC02-115-003 | COHO | 290 | 277 | | | | | AD |
| HS200336-IBC02-115-004 | COHO | 347 | 517 | | | | | |
| HS200336-IBC02-115-005 | COHO | 244 | 166 | | | | | AD |
| HS200336-IBC02-115-006 | COHO | 308 | 376 | | | | | |
| HS200336-IBC02-115-007 | COHO | 301 | 336 | | | | | |
| HS200336-IBC03-115-001 | COHO | 350 | 559 | | | 1.0 | T210401 | AD |
| HS200336-IBC03-115-002 | COHO | 290 | 322 | | | | | |
| HS200336-IBC03-115-003 | COHO | 286 | 286 | | | | | |
| HS200336-IBC03-115-004 | COHO | 315 | 356 | | | | | |
| HS200336-IBC03-115-005 | COHO | 310 | 348 | | | | | |
| HS200336-IBC03-115-006 | COHO | 292 | 291 | | | | | |
| HS200336-IBC03-115-007 | COHO | 300 | 315 | | | | T185326 | AD |
| HS200336-IBC03-115-008 | COHO | 320 | 415 | | | | | |
| HS200336-IBC03-115-009 | COHO | 305 | 329 | | | | | |
| HS200336-IBC03-115-010 | COHO | 320 | 431 | | | | | |
| HS200336-IBC03-115-011 | COHO | 287 | 315 | | | | | |
| HS200336-IBC03-115-012 | COHO | 293 | 317 | | | | | |
| HS200336-IBC03-115-013 | COHO | 300 | 318 | | | | | AD |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC03-115-014 | COHO | 285 | 292 | | | | | |
| HS200336-IBC03-115-015 | COHO | 330 | 416 | | | | | AD |
| HS200336-IBC03-115-016 | COHO | 309 | 410 | | | | | |
| HS200336-IBC03-115-017 | COHO | 293 | 315 | | | | | |
| HS200336-IBC03-115-018 | COHO | 304 | 314 | | | | | |
| HS200336-IBC03-115-019 | COHO | 273 | 262 | | | | | |
| HS200336-IBC03-115-020 | COHO | 300 | 318 | | | | | |
| HS200336-IBC03-115-021 | COHO | 315 | 411 | | | | | |
| HS200336-IBC03-115-022 | COHO | 304 | 371 | | | | | |
| HS200336-IBC03-115-023 | COHO | 298 | 333 | | | | | |
| HS200336-IBC03-115-024 | COHO | 288 | 301 | | | | | |
| HS200336-IBC03-115-025 | COHO | 333 | 496 | | | | | |
| HS200336-IBC03-115-026 | COHO | 312 | 362 | | | | | |
| HS200336-IBC03-115-027 | COHO | 284 | 297 | | | | | |
| HS200336-IBC03-115-028 | COHO | 303 | | | | | | AD |
| HS200336-IBC03-115-029 | COHO | 260 | | | | | | |
| HS200336-IBC03-115-030 | COHO | 282 | | | | | | |
| HS200336-IBC03-115-031 | COHO | 303 | | | | | | |
| HS200336-IBC03-115-032 | COHO | 320 | | | | | | |
| HS200336-IBC03-115-033 | COHO | 301 | | | | | | |
| HS200336-IBC03-115-034 | COHO | 309 | | | | | | |
| HS200336-IBC03-115-035 | COHO | 299 | | | | | | |
| HS200336-IBC03-115-036 | COHO | 322 | | | | | | |
| HS200336-IBC03-115-037 | COHO | 295 | | | | | | |
| HS200336-IBC03-115-038 | COHO | 284 | | | | | | |
| HS200336-IBC03-115-039 | COHO | 290 | | | | | | |
| HS200336-IBC03-115-040 | COHO | 260 | | | | | | |
| HS200336-IBC03-115-041 | COHO | 312 | | | | | | |
| HS200336-IBC03-115-042 | COHO | 326 | | | | | | AD |
| HS200336-IBC03-115-043 | COHO | 319 | | | | | | |
| HS200336-IBC03-115-044 | COHO | 307 | | | | | | |
| HS200336-IBC03-115-045 | COHO | 261 | | | | | | |
| HS200336-IBC03-115-046 | COHO | 307 | | | | | | |
| HS200336-IBC03-115-047 | COHO | 285 | | | | | | |
| HS200336-IBC03-115-048 | COHO | 281 | | | | | | |
| HS200336-IBC03-115-049 | COHO | 301 | | | | | | AD |
| HS200336-IBC03-115-050 | COHO | 267 | | | | | | |
| HS200336-IBC03-115-051 | COHO | 284 | | | | | | |
| HS200336-IBC03-115-052 | COHO | 315 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC03-115-053 | COHO | 311 | | | | | | |
| HS200336-IBC03-115-054 | COHO | 316 | | | | | | |
| HS200336-IBC03-115-055 | COHO | 278 | | | | | | |
| HS200336-IBC03-115-056 | COHO | 319 | | | | | | |
| HS200336-IBC03-115-057 | COHO | 295 | | | | | | |
| HS200336-IBC03-115-058 | COHO | 315 | | | | | | |
| HS200336-IBC03-115-059 | COHO | 328 | | | | | | |
| HS200336-IBC03-115-060 | COHO | 312 | | | | | | |
| HS200336-IBC03-115-061 | COHO | 302 | | | | | | |
| HS200336-IBC03-115-062 | COHO | 278 | | | | | | |
| HS200336-IBC03-115-063 | COHO | 280 | | | | | | |
| HS200336-IBC03-115-064 | COHO | 302 | | | | | | |
| HS200336-IBC03-115-065 | COHO | 310 | | | | | | |
| HS200336-IBC03-115-066 | COHO | 314 | | | | | | AD |
| HS200336-IBC03-115-067 | COHO | 304 | | | | | | |
| HS200336-IBC03-115-068 | COHO | 294 | | | | | | |
| HS200336-IBC03-115-069 | COHO | 296 | | | | | | |
| HS200336-IBC03-115-070 | COHO | 287 | | | | | | |
| HS200336-IBC03-115-071 | COHO | 300 | | | | | | |
| HS200336-IBC03-115-072 | COHO | 287 | | | | | | |
| HS200336-IBC03-115-073 | COHO | 283 | | | | | | |
| HS200336-IBC03-115-074 | COHO | 295 | | | | | | |
| HS200336-IBC03-115-075 | COHO | 320 | | | | | | |
| HS200336-IBC03-115-076 | COHO | 308 | | | | | | |
| HS200336-IBC03-115-077 | COHO | 288 | | | | | | |
| HS200336-IBC03-115-078 | COHO | 285 | | | | | | |
| HS200336-IBC03-115-079 | COHO | 293 | | | | | | |
| HS200336-IBC03-115-080 | COHO | 299 | | | | | | |
| HS200336-IBC03-115-081 | COHO | 299 | | | | | | AD |
| HS200336-IBC03-115-082 | COHO | 272 | | | | | | |
| HS200336-IBC03-115-083 | COHO | 295 | | | | | | |
| HS200336-IBC03-115-084 | COHO | 304 | | | | | | |
| HS200336-IBC03-115-085 | COHO | 300 | | | | | | |
| HS200336-IBC03-115-086 | COHO | 275 | | | | | | |
| HS200336-IBC03-115-087 | COHO | 289 | | | | | | |
| HS200336-IBC03-115-088 | COHO | 275 | | | | | | |
| HS200336-IBC03-115-089 | COHO | 290 | | | | | | AD |
| HS200336-IBC03-115-090 | COHO | 315 | | | | | | |
| HS200336-IBC03-115-091 | COHO | 295 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC03-115-092 | COHO | 277 | | | | | | |
| HS200336-IBC03-115-093 | COHO | 303 | | | | | | |
| HS200336-IBC03-115-094 | COHO | 311 | | | | | | AD |
| HS200336-IBC03-115-095 | COHO | 295 | | | | | | |
| HS200336-IBC03-115-096 | COHO | 286 | | | | | | |
| HS200336-IBC03-115-097 | COHO | 285 | | | | | | |
| HS200336-IBC03-115-098 | COHO | 302 | | | | | | |
| HS200336-IBC03-115-099 | COHO | 341 | | | | | | AD |
| HS200336-IBC03-115-100 | COHO | 315 | | | | | | |
| HS200336-IBC03-115-101 | COHO | 297 | | | | | | |
| HS200336-IBC03-115-102 | COHO | 285 | | | | | | |
| HS200336-IBC03-115-103 | COHO | 287 | | | | | | |
| HS200336-IBC03-115-104 | COHO | 316 | | | | | | |
| HS200336-IBC03-115-105 | COHO | 285 | | | | | | |
| HS200336-IBC03-115-106 | COHO | 305 | | | | | | AD |
| HS200336-IBC03-115-107 | COHO | 295 | | | | | | |
| HS200336-IBC03-115-108 | COHO | 287 | | | | | | |
| HS200336-IBC03-115-109 | COHO | 316 | | | | | | |
| HS200336-IBC03-115-110 | COHO | 299 | | | | | | |
| HS200336-IBC03-115-111 | COHO | 330 | | | | | | |
| HS200336-IBC03-115-112 | COHO | 295 | | | | | | |
| HS200336-IBC03-115-113 | COHO | 301 | | | | | | |
| HS200336-IBC03-115-114 | COHO | 299 | | | | | | |
| HS200336-IBC03-115-115 | COHO | 320 | | | | | | |
| HS200336-IBC03-115-116 | COHO | 296 | | | | | | |
| HS200336-IBC03-115-117 | COHO | 270 | | | | | | |
| HS200336-IBC03-115-118 | COHO | 310 | | | | | | |
| HS200336-IBC03-115-119 | COHO | 305 | | | | | | |
| HS200336-IBC03-115-120 | COHO | 295 | | | | | | |
| HS200336-IBC03-115-121 | COHO | 287 | | | | | | |
| HS200336-IBC03-115-122 | COHO | 291 | | | | | | |
| HS200336-IBC03-115-123 | COHO | 320 | | | | | | |
| HS200336-IBC03-115-124 | COHO | 336 | | | | | | |
| HS200336-IBC03-115-125 | COHO | 307 | | | | | | |
| HS200336-IBC03-115-126 | COHO | 270 | | | | | | |
| HS200336-IBC03-115-127 | COHO | 252 | | | | | | |
| HS200336-IBC03-115-128 | COHO | 306 | | | | | | |
| HS200336-IBC03-115-129 | COHO | 293 | | | | | | |
| HS200336-IBC03-115-130 | COHO | 293 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC03-115-131 | COHO | 278 | | | | | | |
| HS200336-IBC03-115-132 | COHO | 285 | | | | | | |
| HS200336-IBC03-115-133 | COHO | 290 | | | | | | |
| HS200336-IBC03-115-134 | COHO | 271 | | | | | | |
| HS200336-IBC03-115-135 | COHO | 300 | | | | | | |
| HS200336-IBC03-115-136 | COHO | 287 | | | | | | |
| HS200336-IBC03-115-137 | COHO | 260 | | | | | | |
| HS200336-IBC03-115-138 | COHO | 320 | | | | | | |
| HS200336-IBC03-115-139 | COHO | 304 | | | | | | AD |
| HS200336-IBC03-115-140 | COHO | 275 | | | | | | |
| HS200336-IBC03-115-141 | COHO | 286 | | | | | | |
| HS200336-IBC03-115-142 | COHO | 326 | | | | | | |
| HS200336-IBC03-115-143 | COHO | 273 | | | | | | |
| HS200336-IBC03-115-144 | COHO | 274 | | | | | | AD |
| HS200336-IBC03-115-145 | COHO | 295 | | | | | | |
| HS200336-IBC03-115-146 | COHO | 310 | | | | | | |
| HS200336-IBC03-115-147 | COHO | 319 | | | | | | AD |
| HS200336-IBC03-115-148 | COHO | 326 | | | | | | AD |
| HS200336-IBC03-115-149 | COHO | 308 | | | | | | AD |
| HS200336-IBC03-115-150 | COHO | 312 | | | | | | |
| HS200336-IBC03-115-151 | COHO | 293 | | | | | | |
| HS200336-IBC03-115-152 | COHO | 285 | | | | | | AD |
| HS200336-IBC03-115-153 | COHO | 280 | | | | | | |
| HS200336-IBC03-115-154 | COHO | 300 | | | | | | |
| HS200336-IBC03-115-155 | COHO | 270 | | | | | | |
| HS200336-IBC03-115-156 | COHO | 285 | | | | | | |
| HS200336-IBC03-115-157 | COHO | 297 | | | | | | |
| HS200336-IBC03-115-158 | COHO | 282 | | | | | | |
| HS200336-IBC03-115-159 | COHO | 306 | | | | | | AD |
| HS200336-IBC03-115-160 | COHO | 297 | | | | | | |
| HS200336-IBC03-115-161 | COHO | 265 | | | | | | |
| HS200336-IBC03-115-162 | COHO | 312 | | | | | | |
| HS200336-IBC03-115-163 | COHO | 300 | | | | | | AD |
| HS200336-IBC03-115-164 | COHO | 317 | | | | | | AD |
| HS200336-IBC03-115-165 | COHO | 298 | | | | | | |
| HS200336-IBC03-115-166 | COHO | 295 | | | | | | |
| HS200336-IBC03-115-167 | COHO | 290 | | | | | | |
| HS200336-IBC03-115-168 | COHO | 299 | | | | | | |
| HS200336-IBC03-115-169 | COHO | 279 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC03-115-170 | COHO | 290 | | | | | | AD |
| HS200336-IBC03-115-171 | COHO | 295 | | | | | | |
| HS200336-IBC03-115-172 | COHO | 318 | | | | | | |
| HS200336-IBC03-115-173 | COHO | 304 | | | | | | |
| HS200336-IBC03-115-174 | COHO | 316 | | | | | | |
| HS200336-IBC03-115-175 | COHO | 307 | | | | | | |
| HS200336-IBC03-115-176 | COHO | 314 | | | | | | |
| HS200336-IBC03-115-177 | COHO | 334 | | | | | | |
| HS200336-IBC03-115-178 | COHO | 305 | | | | | | |
| HS200336-IBC03-115-179 | COHO | 262 | | | | | | |
| HS200336-IBC03-115-180 | COHO | 286 | | | | | | AD |
| HS200336-IBC03-115-181 | COHO | 272 | | | | | | |
| HS200336-IBC03-115-182 | COHO | 309 | | | | | | AD |
| HS200336-IBC03-115-183 | COHO | 288 | | | | | | |
| HS200336-IBC03-115-184 | COHO | 281 | | | | | | |
| HS200336-IBC03-115-185 | COHO | 292 | | | | | | |
| HS200336-IBC03-115-186 | COHO | 286 | | | | | | |
| HS200336-IBC03-115-187 | COHO | 274 | | | | | | |
| HS200336-IBC03-115-188 | COHO | 315 | | | | | | |
| HS200336-IBC03-115-189 | COHO | 312 | | | | | | |
| HS200336-IBC03-115-190 | COHO | 292 | | | | | | |
| HS200336-IBC03-115-191 | COHO | 275 | | | | | | |
| HS200336-IBC03-115-192 | COHO | 277 | | | | | | |
| HS200336-IBC03-115-193 | COHO | 283 | | | | | | |
| HS200336-IBC03-115-194 | COHO | 278 | | | | | | AD |
| HS200336-IBC03-115-195 | COHO | 276 | | | | | | |
| HS200336-IBC03-115-196 | COHO | 290 | | | | | | |
| HS200336-IBC03-115-197 | COHO | 285 | | | | | | |
| HS200336-IBC03-115-198 | COHO | 278 | | | | | | AD |
| HS200336-IBC03-115-199 | COHO | 320 | | | | | | AD |
| HS200336-IBC03-115-200 | COHO | 320 | | | | | | |
| HS200336-IBC03-115-201 | COHO | 303 | | | | | | |
| HS200336-IBC03-115-202 | COHO | 279 | | | | | | |
| HS200336-IBC03-115-203 | COHO | 270 | | | | | | |
| HS200336-IBC03-115-204 | COHO | 279 | | | | | | |
| HS200336-IBC03-115-205 | COHO | 295 | | | | | | |
| HS200336-IBC03-115-206 | COHO | 284 | | | | | | |
| HS200336-IBC03-115-207 | COHO | 300 | | | | | | |
| HS200336-IBC03-115-208 | COHO | 295 | | | | | | AD |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC03-115-209 | COHO | 302 | | | | | | AD |
| HS200336-IBC03-115-210 | COHO | 310 | | | | | | |
| HS200336-IBC03-115-211 | COHO | 302 | | | | | | AD |
| HS200336-IBC03-115-212 | COHO | 330 | | | | | | |
| HS200336-IBC03-115-213 | COHO | 324 | | | | | | |
| HS200336-IBC03-115-214 | COHO | 299 | | | | | | |
| HS200336-IBC03-115-215 | COHO | 297 | | | | | | |
| HS200336-IBC03-115-216 | COHO | 267 | | | | | | |
| HS200336-IBC03-115-217 | COHO | 275 | | | | | | |
| HS200336-IBC03-115-218 | COHO | 254 | | | | | | |
| HS200336-IBC03-115-219 | COHO | 262 | | | | | | |
| HS200336-IBC03-115-220 | COHO | 308 | | | | | | |
| HS200336-IBC03-115-221 | COHO | 303 | | | | | | |
| HS200336-IBC03-115-222 | COHO | 278 | | | | | | |
| HS200336-IBC03-115-223 | COHO | 282 | | | | | | |
| HS200336-IBC03-115-224 | COHO | 300 | | | | | | |
| HS200336-IBC05-115-001 | COHO | 291 | 319 | | | | | |
| HS200336-IBC05-115-002 | COHO | 304 | 345 | | | | | |
| HS200336-IBC05-115-003 | COHO | 281 | 272 | | | | | |
| HS200336-IBC07-115-001 | COHO | 291 | 312 | | | | | |
| HS200336-IBC08-115-001 | COHO | 220 | 125 | | | | | |
| HS200336-IBC08-115-002 | COHO | 306 | 368 | | | | | |
| HS200336-IBC08-115-003 | COHO | 232 | 138 | | | | | |
| HS200336-IBC08-115-004 | COHO | 282 | 304 | | | | | |
| HS200336-IBC08-115-005 | COHO | 328 | 439 | | | | | |
| HS200336-IBC08-115-006 | COHO | 260 | 207 | | | | | |
| HS200336-IBC09-115-001 | COHO | 289 | 304 | | | | | |
| HS200336-IBC09-115-002 | COHO | 321 | 405 | | | | | |
| HS200336-IBC09-115-003 | COHO | 345 | 498 | | | | | |
| HS200336-IBC09-115-004 | COHO | 334 | 482 | | | | | |
| HS200336-IBC09-115-005 | COHO | 351 | 539 | | | | | |
| HS200336-IBC09-115-006 | COHO | 300 | 373 | | | | | |
| HS200336-IBC09-115-007 | COHO | 331 | 447 | | | | | |
| HS200336-IBC09-115-008 | COHO | 345 | 504 | | | | | |
| HS200336-IBC09-115-009 | COHO | 354 | 592 | | | | | |
| HS200336-IBC09-115-010 | COHO | 332 | 476 | | | | | |
| HS200336-IBC09-115-011 | COHO | 304 | 369 | | | | | AD |
| HS200336-IBC09-115-012 | COHO | 332 | 479 | | | | | |
| HS200336-IBC09-115-013 | COHO | 339 | 484 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC09-115-014 | COHO | 289 | 289 | | | | | |
| HS200336-IBC09-115-015 | COHO | 351 | 582 | | | | | |
| HS200336-IBC09-115-016 | COHO | 399 | 854 | | | | | |
| HS200336-IBC11-115-001 | COHO | 300 | 338 | | | | | |
| HS200336-IBC11-115-002 | COHO | 264 | 239 | | | | | |
| HS200336-IBC11-115-003 | COHO | 255 | 189 | | | | | |
| HS200336-IBC11-115-004 | COHO | 245 | 169 | | | | | |
| HS200336-IBC11-115-005 | COHO | 278 | 250 | | | | | |
| HS200336-IBC14-115-001 | COHO | 377 | 714 | | | | | |
| HS200336-IBC14-115-002 | COHO | 348 | 536 | | | | | AD |
| HS200336-IBC14-115-003 | COHO | 327 | 465 | | | | | |
| HS200336-IBC14-115-004 | COHO | 306 | 355 | | | | | |
| HS200336-IBC14-115-005 | COHO | 390 | 757 | | | 1.0 | T050284 | AD |
| HS200336-IBC14-115-006 | COHO | 326 | 494 | | | | | |
| HS200336-IBC14-115-007 | COHO | 341 | 553 | | | | | |
| HS200336-IBC14-115-008 | COHO | 312 | 417 | | | | | |
| HS200336-IBC14-115-009 | COHO | 340 | 459 | | | | | |
| HS200336-IBC14-115-010 | COHO | 338 | 502 | | | | | |
| HS200336-IBC14-115-011 | COHO | 342 | 509 | | | | | AD |
| HS200336-IBC14-115-012 | COHO | 312 | 385 | | | | | |
| HS200336-IBC14-115-013 | COHO | 330 | 432 | | | | | |
| HS200336-IBC14-115-014 | COHO | 328 | 473 | | | | | |
| HS200336-IBC14-115-015 | COHO | 331 | 439 | | | | | |
| HS200336-IBC14-115-016 | COHO | 345 | 545 | | | | | AD |
| HS200336-IBC14-115-017 | COHO | 320 | 379 | | | | | |
| HS200336-IBC14-115-018 | COHO | 330 | 500 | | | | | |
| HS200336-IBC14-115-019 | COHO | 337 | 468 | | | | | |
| HS200336-IBC16-115-001 | COHO | 334 | 402 | | | | | |
| HS200336-ISEA02-115-001 | COHO | 303 | 297 | | | | | |
| HS200336-ISEA08-115-001 | COHO | 305 | 323 | | | | | |
| HS200336-ISEA08-115-002 | COHO | 294 | 268 | | | | | |
| HS200336-ISEA08-115-003 | COHO | 292 | 291 | | | | | |
| HS200336-ISEA08-115-004 | COHO | 292 | 252 | | | | Y | AD |
| HS200336-ISEA08-115-005 | COHO | 280 | 229 | | | | | |
| HS200336-ISEA08-115-006 | COHO | 275 | 241 | | | | | AD |
| HS200336-ISEA08-115-007 | COHO | 270 | 225 | | | | | |
| HS200336-ISEA09-115-001 | COHO | 240 | 174 | | | | | |
| HS200336-ISEA10-115-001 | COHO | 291 | 305 | | | | | |
| HS200336-ISEA11-115-001 | COHO | 285 | 257 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-ISEA12-115-001 | COHO | 288 | 282 | | | | | |
| HS200336-ISEA12-115-002 | COHO | 305 | 353 | | | | | |
| HS200336-ISEA15-115-001 | COHO | 257 | 195 | | | | | |
| HS200336-ISEA15-115-002 | COHO | 303 | 333 | | | | | AD |
| HS200336-ISEA18-115-001 | COHO | 280 | 238 | | | | | |
| HS200336-ISEA18-115-002 | COHO | 281 | 260 | | | | | AD |
| HS200336-ISEA18-115-003 | COHO | 282 | 229 | | | | | AD |
| HS200336-ISEA19-115-001 | COHO | 282 | 233 | | | | | |
| HS200336-ISEA21-115-001 | COHO | 297 | 308 | | | | | AD |
| HS200336-ISEA22-115-001 | COHO | 295 | 316 | | | | | |
| HS200336-ISEA25-115-001 | COHO | 304 | 344 | | | | | |
| HS200336-ISEA25-115-002 | COHO | 311 | 365 | | | | | |
| HS200336-ISEA25-115-003 | COHO | 350 | 563 | | | | | AD |
| HS200336-ISEA25-115-004 | COHO | 337 | 458 | | | | | |
| HS200336-ISEA25-115-005 | COHO | 302 | 344 | | | | | |
| HS200336-ISEA25-115-006 | COHO | 325 | 394 | | | | | |
| HS200336-ISEA25-115-007 | COHO | 301 | 326 | | | | | |
| HS200336-ISEA25-115-008 | COHO | 320 | 415 | | | | | |
| HS200336-ISEA25-115-009 | COHO | 294 | 326 | | | | | |
| HS200336-ISEA25-115-010 | COHO | 336 | 537 | | | | | |
| HS200336-ISEA25-115-011 | COHO | 313 | 396 | | | | | |
| HS200336-ISEA25-115-012 | COHO | 308 | 365 | | | | | |
| HS200336-ISEA25-115-013 | COHO | 315 | 371 | | | | | |
| HS200336-ISEA25-115-014 | COHO | 301 | 329 | | | | | |
| HS200336-ISEA25-115-015 | COHO | 330 | 467 | | | | | |
| HS200336-ISEA25-115-016 | COHO | 311 | | | | | | |
| HS200336-ISEA25-115-017 | COHO | 323 | | | | | | |
| HS200336-ISEA25-115-018 | COHO | 301 | | | | | | |
| HS200336-ISEA25-115-019 | COHO | 312 | | | | | | AD |
| HS200336-ISEA25-115-020 | COHO | 304 | | | | | | |
| HS200336-ISEA25-115-021 | COHO | 319 | | | | | | |
| HS200336-ISEA25-115-022 | COHO | 322 | | | | | | |
| HS200336-ISEA25-115-023 | COHO | 321 | | | | | | |
| HS200336-ISEA25-115-024 | COHO | 320 | | | | | | |
| HS200336-ISEA25-115-025 | COHO | 289 | | | | | | |
| HS200336-ISEA25-115-026 | COHO | 299 | | | | | | |
| HS200336-ISEA25-115-027 | COHO | 287 | | | | | | |
| HS200336-ISEA25-115-028 | COHO | 295 | | | | | | |
| HS200336-ISEA25-115-029 | COHO | 303 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-ISEA25-115-030 | COHO | 333 | | | | | | |
| HS200336-ISEA25-115-031 | COHO | 309 | | | | | | |
| HS200336-ISEA25-115-032 | COHO | 303 | | | | | | |
| HS200336-ISEA25-115-033 | COHO | 317 | | | | | | |
| HS200336-IVI01-115-001 | COHO | 233 | 144 | | | | | |
| HS200336-IVI04-115-001 | COHO | 360 | 531 | | | | | |
| HS200336-IVI04-115-002 | COHO | 581 | 2490 | | | | | |
| HS200336-IVI04-115-003 | COHO | 598 | 2270 | | | | | |
| HS200336-IVI05-115-001 | COHO | 428 | 997 | | | | | |
| HS200336-IVI05-115-002 | COHO | 550 | 1880 | M | | | | |
| HS200336-IVI06-115-001 | COHO | 336 | 395 | | | | | |
| HS200336-IVI06-115-002 | COHO | 650 | 3380 | F | | | | |
| HS200336-IVI07-115-001 | COHO | 350 | 638 | | | | | |
| HS200336-IVI07-115-002 | COHO | 688 | 3590 | F | | | | |
| HS200336-IVI09-115-001 | COHO | 707 | 4500 | F | | | | |
| HS200336-IVI09-115-002 | COHO | 335 | 530 | | | | | |
| HS2[illegible]0336-IVI09-115-003 | COHO | 238 | 171 | | | | | |
| HS200336-IVI10-115-001 | COHO | 696 | 3830 | F | | | | |
| HS200336-IVI10-115-002 | COHO | 800 | 7560 | M | | | | |
| HS200336-IVI11-115-001 | COHO | 251 | 207 | | | | | |
| HS200336-IVI12-115-001 | COHO | 275 | 266 | | | | | |
| HS200336-IVI13-115-001 | COHO | 350 | 540 | | | | | |
| HS200336-IVI13-115-002 | COHO | 768 | 5730 | F | | | | |
| HS200336-IVI14-115-001 | COHO | 286 | 323 | | | | | |
| HS200336-IVI14-115-002 | COHO | 312 | 362 | | | | | |
| HS200336-IVI15-115-001 | COHO | 264 | 222 | | | | | |
| HS200336-IVI15-115-002 | COHO | 288 | 294 | | | | | |
| HS200336-IVI15-115-003 | COHO | 200 | 97 | | | | | |
| HS200336-IVI15-115-004 | COHO | 265 | 218 | | | | | |
| HS200336-IVI15-115-005 | COHO | 220 | 123 | | | | | |
| HS200336-IVI15-115-006 | COHO | 252 | 205 | | | | | |
| HS200336-IVI15-115-007 | COHO | 256 | 205 | | | | | |
| HS200336-IVI15-115-008 | COHO | 276 | 254 | | | | | |
| HS200336-IVI16-115-001 | COHO | 253 | 220 | | | | | |
| HS200336-IVI16-115-002 | COHO | 283 | 314 | | | | | |
| HS200336-IVI16-115-003 | COHO | 265 | 253 | | | | | |
| HS200336-IVI16-115-004 | COHO | 249 | 180 | | | | | |
| HS200336-IVI16-115-005 | COHO | 240 | 192 | | | | | |
| HS200336-IVI16-115-006 | COHO | 277 | 308 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IVI16-115-007 | COHO | 270 | 279 | | | | | |
| HS200336-IVI16-115-008 | COHO | 286 | 291 | | | | | |
| HS200336-IVI16-115-009 | COHO | 244 | 180 | | | | | |
| HS200336-IVI16-115-010 | COHO | 285 | 294 | | | | | |
| HS200336-IVI16-115-011 | COHO | 228 | 154 | | | | | |
| HS200336-IVI17-115-001 | COHO | 250 | 183 | | | | | |
| HS200336-IVI17-115-002 | COHO | 266 | 246 | | | | | |
| HS200336-IVI19-115-001 | COHO | 282 | 294 | | | | | |
| HS200336-IVI19-115-002 | COHO | 240 | 165 | | | | | |
| HS200336-IVI20-115-001 | COHO | 274 | 251 | | | | | |
| HS200336-IVI20-115-002 | COHO | 238 | 163 | | | | | |
| HS200336-IVI20-115-003 | COHO | 252 | 184 | | | | | |
| HS200336-IVI20-115-004 | COHO | 266 | 216 | | | | | |
| HS200336-IVI20-115-005 | COHO | 261 | 214 | | | | | |
| HS200336-IVI20-115-006 | COHO | 214 | 116 | | | | | |
| HS200336-IVI20-115-007 | COHO | 240 | 168 | | | | | AD |
| HS200336-T01-115-001 | COHO | 226 | 127 | | | | | |
| HS200336-T05-115-001 | COHO | 274 | 215 | | | | | |
| HS200336-VI01-115-001 | COHO | 286 | 281 | | | | | AD |
| HS200336-VI01-115-002 | COHO | 304 | 327 | | | | | |
| HS200336-VI01-115-003 | COHO | 306 | 383 | | | | | |
| HS200336-VI01-115-004 | COHO | 261 | 226 | | | | | |
| HS200336-VI01-115-005 | COHO | 271 | 223 | | | | | AD |
| HS200336-VI01-115-006 | COHO | 300 | 325 | | | | T631670 | |
| HS200336-VI01-115-007 | COHO | 271 | 249 | | | | | |
| HS200336-VI01-115-008 | COHO | 265 | 244 | | | | | |
| HS200336-VI01-115-009 | COHO | 267 | 225 | | | | | |
| HS200336-VI01-115-010 | COHO | 255 | 195 | | | | | |
| HS200336-VI01-115-011 | COHO | 286 | 274 | | | | | |
| HS200336-VI01-115-012 | COHO | 264 | 224 | | | | | |
| HS200336-VI01-115-013 | COHO | 268 | 222 | | | | | |
| HS200336-VI01-115-014 | COHO | 273 | 247 | | | | | |
| HS200336-VI02-115-001 | COHO | 306 | 350 | | | | | |
| HS200336-VI02-115-002 | COHO | 278 | 241 | | | | | |
| HS200336-VI02-115-003 | COHO | 300 | 316 | | | | | |
| HS200336-VI02-115-004 | COHO | 292 | 313 | | | | | |
| HS200336-VI02-115-005 | COHO | 311 | 342 | | | | | |
| HS200336-VI02-115-006 | COHO | 288 | 287 | | | | | |
| HS200336-VI02-115-007 | COHO | 300 | 360 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-VI02-115-008 | COHO | 276 | 271 | | | | | |
| HS200336-VI02-115-009 | COHO | 304 | 357 | | | | | AD |
| HS200336-VI02-115-010 | COHO | 331 | 461 | | | | | |
| HS200336-VI02-115-011 | COHO | 258 | 211 | | | | | |
| HS200336-VI02-115-012 | COHO | 305 | 358 | | | | | AD |
| HS200336-VI02-115-013 | COHO | 280 | 259 | | | | | |
| HS200336-VI02-115-014 | COHO | 281 | 276 | | | | | |
| HS200336-VI02-115-015 | COHO | 312 | 360 | | | | | AD |
| HS200336-VI02-115-016 | COHO | 300 | | | | | | AD |
| HS200336-VI02-115-017 | COHO | 300 | | | | | | |
| HS200336-VI02-115-018 | COHO | 294 | | | | | | |
| HS200336-VI02-115-019 | COHO | 288 | | | | | | |
| HS200336-VI02-115-020 | COHO | 330 | | | | | | |
| HS200336-VI02-115-021 | COHO | 270 | | | | | | |
| HS200336-VI02-115-022 | COHO | 298 | | | | | | |
| HS200336-VI02-115-023 | COHO | 317 | | | | | | |
| HS200336-VI02-115-024 | COHO | 312 | | | | | | AD |
| HS200336-VI02-115-025 | COHO | 281 | | | | | | |
| HS200336-VI02-115-026 | COHO | 262 | | | | | | AD |
| HS200336-VI02-115-027 | COHO | 281 | | | | | | |
| HS200336-VI02-115-028 | COHO | 282 | | | | | | |
| HS200336-VI02-115-029 | COHO | 306 | | | | | | AD |
| HS200336-VI02-115-030 | COHO | 276 | | | | | | |
| HS200336-VI02-115-031 | COHO | 289 | | | | | | AD |
| HS200336-VI02-115-032 | COHO | 300 | | | | | | |
| HS200336-VI02-115-033 | COHO | 314 | | | | | | AD |
| HS200336-VI02-115-034 | COHO | 277 | | | | | | |
| HS200336-VI02-115-035 | COHO | 579 | 2180 | F | | | | AD |
| HS200336-VI04-115-001 | COHO | 281 | 280 | | | | | |
| HS200336-VI04-115-002 | COHO | 250 | 178 | | | | | |
| HS200336-VI04-115-003 | COHO | 257 | 196 | | | | | |
| HS200336-VI04-115-004 | COHO | 276 | 253 | | | | | |
| HS200336-VI04-115-005 | COHO | 291 | 285 | | | | | |
| HS200336-VI04-115-006 | COHO | 261 | 208 | | | | | |
| HS200336-VI04-115-007 | COHO | 300 | 342 | | | | | |
| HS200336-VI04-115-008 | COHO | 283 | 271 | | | | | |
| HS200336-VI04-115-009 | COHO | 235 | 149 | | | | | AD |
| HS200336-VI04-115-010 | COHO | 226 | 135 | | | | | |
| HS200336-VI05-115-001 | COHO | 306 | 329 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-VI05-115-002 | COHO | 261 | 207 | | | | | |
| HS200336-VI05-115-003 | COHO | 278 | 260 | | | | | AD |
| HS200336-VI05-115-004 | COHO | 330 | 406 | | | | | AD |
| HS200336-VI05-115-005 | COHO | 275 | 242 | | | | | |
| HS200336-VI05-115-006 | COHO | 284 | 258 | | | | | AD |
| HS200336-VI05-115-007 | COHO | 295 | 273 | | | | | AD |
| HS200336-VI05-115-008 | COHO | 279 | 232 | | | | | |
| HS200336-VI05-115-009 | COHO | 290 | 290 | | | | | AD |
| HS200336-VI06-115-001 | COHO | 299 | 322 | | | | | |
| HS200336-VI06-115-002 | COHO | 253 | 196 | | | | | |
| HS200336-VI06-115-003 | COHO | 264 | 241 | | | | | |
| HS200336-VI06-115-004 | COHO | 248 | 172 | | | | | |
| HS200336-VI06-115-005 | COHO | 246 | 157 | | | | | AD |
| HS200336-VI06-115-006 | COHO | 288 | 282 | | | | | AD |
| HS200336-VI06-115-007 | COHO | 265 | 215 | | | | | |
| HS200336-VI06-115-008 | COHO | 274 | 242 | | | | | AD |
| HS200336-VI06-115-009 | COHO | 301 | 284 | | | | | AD |
| HS200336-VI06-115-010 | COHO | 300 | 297 | | | | | |
| HS200336-VI06-115-011 | COHO | 282 | 243 | | | | | AD |
| HS200336-VI06-115-012 | COHO | 272 | 209 | | | | | |
| HS200336-VI06-115-013 | COHO | 244 | 188 | | | | | |
| HS200336-VI06-115-014 | COHO | 288 | 272 | | | | | |
| HS200336-VI06-115-015 | COHO | 302 | 328 | | | | | |
| HS200336-VI06-115-016 | COHO | 334 | 436 | | | | | AD |
| HS200336-VI07-115-001 | COHO | 277 | 254 | | | | | AD |
| HS200336-VI07-115-002 | COHO | 309 | 370 | | | | | |
| HS200336-VI07-115-003 | COHO | 295 | 312 | | | | | |
| HS200336-VI07-115-004 | COHO | 264 | 198 | | | | | |
| HS200336-VI07-115-005 | COHO | 274 | 240 | | | | | |
| HS200336-VI07-115-006 | COHO | 280 | 265 | | | | | |
| HS200336-DE01-108-001 | PINK | 238 | 149 | | | | | |
| HS200336-DE01-108-002 | PINK | 215 | 100 | | | | | |
| HS200336-DE01-108-003 | PINK | 203 | 79 | | | | | |
| HS200336-DE01-108-004 | PINK | 217 | 95 | | | | | |
| HS200336-DE01-108-005 | PINK | 218 | 100 | | | | | |
| HS200336-DE01-108-006 | PINK | 262 | 200 | | | | | |
| HS200336-DE01-108-007 | PINK | 231 | 141 | | | | | |
| HS200336-DE01-108-008 | PINK | 234 | 128 | | | | | |
| HS200336-DE01-108-009 | PINK | 252 | 149 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-DE01-108-010 | PINK | 216 | 112 | | | | | |
| HS200336-DE01-108-011 | PINK | 228 | 125 | | | | | |
| HS200336-DE01-108-012 | PINK | 185 | 59 | | | | | |
| HS200336-DE01-108-013 | PINK | 220 | 111 | | | | | |
| HS200336-DE01-108-014 | PINK | 198 | 75 | | | | | |
| HS200336-DE01-108-015 | PINK | 238 | 158 | | | | | |
| HS200336-DE01-108-016 | PINK | 223 | | | | | | |
| HS200336-DE01-108-017 | PINK | 216 | | | | | | |
| HS200336-DE01-108-018 | PINK | 224 | | | | | | |
| HS200336-DE01-108-019 | PINK | 213 | | | | | | |
| HS200336-DE01-108-020 | PINK | 215 | | | | | | |
| HS200336-DE01-108-021 | PINK | 190 | | | | | | |
| HS200336-DE01-108-022 | PINK | 235 | | | | | | |
| HS200336-DE01-108-023 | PINK | 226 | | | | | | |
| HS200336-DE01-108-024 | PINK | 205 | | | | | | |
| HS200336-DE01-108-025 | PINK | 224 | | | | | | |
| HS200336-DE01-108-026 | PINK | 216 | | | | | | |
| HS200336-DE01-108-027 | PINK | 191 | | | | | | |
| HS200336-DE01-108-028 | PINK | 230 | | | | | | |
| HS200336-DE01-108-029 | PINK | 206 | | | | | | |
| HS200336-DE01-108-030 | PINK | 220 | | | | | | |
| HS200336-DE01-108-031 | PINK | 246 | | | | | | |
| HS200336-DE01-108-032 | PINK | 233 | | | | | | |
| HS200336-DE01-108-033 | PINK | 236 | | | | | | |
| HS200336-DE01-108-034 | PINK | 231 | | | | | | |
| HS200336-DE01-108-035 | PINK | 209 | | | | | | |
| HS200336-DE01-108-036 | PINK | 226 | | | | | | |
| HS200336-DE01-108-037 | PINK | 231 | | | | | | |
| HS200336-DE01-108-038 | PINK | 204 | | | | | | |
| HS200336-DE01-108-039 | PINK | 220 | | | | | | |
| HS200336-DE01-108-040 | PINK | 221 | | | | | | |
| HS200336-DE01-108-041 | PINK | 209 | | | | | | |
| HS200336-DE01-108-042 | PINK | 220 | | | | | | |
| HS200336-DE01-108-043 | PINK | 213 | | | | | | |
| HS200336-DE01-108-044 | PINK | 205 | | | | | | |
| HS200336-DE01-108-045 | PINK | 199 | | | | | | |
| HS200336-DE01-108-046 | PINK | 223 | | | | | | |
| HS200336-DE01-108-047 | PINK | 230 | | | | | | |
| HS200336-DE01-108-048 | PINK | 232 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-DE01-108-049 | PINK | 207 | | | | | | |
| HS200336-DE01-108-050 | PINK | 214 | | | | | | |
| HS200336-DE01-108-051 | PINK | 205 | | | | | | |
| HS200336-DE01-108-052 | PINK | 214 | | | | | | |
| HS200336-DE01-108-053 | PINK | 208 | | | | | | |
| HS200336-DE01-108-054 | PINK | 234 | | | | | | |
| HS200336-DE01-108-055 | PINK | 205 | | | | | | |
| HS200336-DE01-108-056 | PINK | 217 | | | | | | |
| HS200336-DE01-108-057 | PINK | 219 | | | | | | |
| HS200336-DE01-108-058 | PINK | 211 | | | | | | |
| HS200336-DE01-108-059 | PINK | 208 | | | | | | |
| HS200336-DE01-108-060 | PINK | 212 | | | | | | |
| HS200336-DE01-108-061 | PINK | 198 | | | | | | |
| HS200336-DE01-108-062 | PINK | 217 | | | | | | |
| HS200336-DE01-108-063 | PINK | 202 | | | | | | |
| HS200336-DE01-108-064 | PINK | 198 | | | | | | |
| HS200336-DE01-108-065 | PINK | 224 | | | | | | |
| HS200336-DE01-108-066 | PINK | 223 | | | | | | |
| HS200336-DE01-108-067 | PINK | 229 | | | | | | |
| HS200336-DE01-108-068 | PINK | 200 | | | | | | |
| HS200336-DE01-108-069 | PINK | 232 | | | | | | |
| HS200336-DE01-108-070 | PINK | 239 | | | | | | |
| HS200336-DE01-108-071 | PINK | 229 | | | | | | |
| HS200336-DE01-108-072 | PINK | 222 | | | | | | |
| HS200336-DE01-108-073 | PINK | 210 | | | | | | |
| HS200336-DE01-108-074 | PINK | 230 | | | | | | |
| HS200336-DE01-108-075 | PINK | 197 | | | | | | |
| HS200336-DE01-108-076 | PINK | 197 | | | | | | |
| HS200336-DE01-108-077 | PINK | 194 | | | | | | |
| HS200336-DE01-108-078 | PINK | 205 | | | | | | |
| HS200336-DE01-108-079 | PINK | 222 | | | | | | |
| HS200336-DE01-108-080 | PINK | 230 | | | | | | |
| HS200336-DE01-108-081 | PINK | 211 | | | | | | |
| HS200336-DE01-108-082 | PINK | 218 | | | | | | |
| HS200336-DE01-108-083 | PINK | 236 | | | | | | |
| HS200336-DE01-108-084 | PINK | 210 | | | | | | |
| HS200336-DE01-108-085 | PINK | 216 | | | | | | |
| HS200336-DE01-108-086 | PINK | 204 | | | | | | |
| HS200336-DE01-108-087 | PINK | 187 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-DE01-108-088 | PINK | 207 | | | | | | |
| HS200336-DE01-108-089 | PINK | 230 | | | | | | |
| HS200336-DE01-108-090 | PINK | 224 | | | | | | |
| HS200336-DE01-108-091 | PINK | 215 | | | | | | |
| HS200336-DE01-108-092 | PINK | 248 | | | | | | |
| HS200336-DE01-108-093 | PINK | 228 | | | | | | |
| HS200336-DE01-108-094 | PINK | 224 | | | | | | |
| HS200336-DE01-108-095 | PINK | 226 | | | | | | |
| HS200336-DE01-108-096 | PINK | 205 | | | | | | |
| HS200336-DE01-108-097 | PINK | 226 | | | | | | |
| HS200336-DE01-108-098 | PINK | 222 | | | | | | |
| HS200336-DE01-108-099 | PINK | 183 | | | | | | |
| HS200336-DE01-108-100 | PINK | 206 | | | | | | |
| HS200336-DE01-108-101 | PINK | 215 | | | | | | |
| HS200336-DE01-108-102 | PINK | 240 | | | | | | |
| HS200336-DE01-108-103 | PINK | 211 | | | | | | |
| HS200336-DE01-108-104 | PINK | 234 | | | | | | |
| HS200336-DE01-108-105 | PINK | 216 | | | | | | |
| HS200336-DE01-108-106 | PINK | 216 | | | | | | |
| HS200336-DE01-108-107 | PINK | 254 | | | | | | |
| HS200336-DE01-108-108 | PINK | 236 | | | | | | |
| HS200336-DE01-108-109 | PINK | 221 | | | | | | |
| HS200336-DE01-108-110 | PINK | 218 | | | | | | |
| HS200336-DE01-108-111 | PINK | 233 | | | | | | |
| HS200336-DE01-108-112 | PINK | 238 | | | | | | |
| HS200336-DE01-108-113 | PINK | 252 | | | | | | |
| HS200336-DE01-108-114 | PINK | 245 | | | | | | |
| HS200336-DE01-108-115 | PINK | 240 | | | | | | |
| HS200336-DE02-108-001 | PINK | 213 | 91 | | | | | |
| HS200336-DE02-108-002 | PINK | 186 | 58 | | | | | |
| HS200336-DE02-108-003 | PINK | 219 | 112 | | | | | |
| HS200336-DE02-108-004 | PINK | 218 | 95 | | | | | |
| HS200336-DE02-108-005 | PINK | 216 | 104 | | | | | |
| HS200336-DE02-108-006 | PINK | 207 | 93 | | | | | |
| HS200336-DE02-108-007 | PINK | 229 | 112 | | | | | |
| HS200336-DE02-108-008 | PINK | 203 | 85 | | | | | |
| HS200336-DE02-108-009 | PINK | 218 | 96 | | | | | |
| HS200336-DE02-108-010 | PINK | 196 | 69 | | | | | |
| HS200336-DE02-108-011 | PINK | 183 | 55 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-DE02-108-012 | PINK | 231 | 118 | | | | | |
| HS200336-DE02-108-013 | PINK | 213 | 88 | | | | | |
| HS200336-DE02-108-014 | PINK | 190 | 68 | | | | | |
| HS200336-DE02-108-015 | PINK | 202 | 87 | | | | | |
| HS200336-DE02-108-016 | PINK | 223 | | | | | | |
| HS200336-DE02-108-017 | PINK | 204 | | | | | | |
| HS200336-DE02-108-018 | PINK | 176 | | | | | | |
| HS200336-DE02-108-019 | PINK | 204 | | | | | | |
| HS200336-DE02-108-020 | PINK | 179 | | | | | | |
| HS200336-DE02-108-021 | PINK | 206 | | | | | | |
| HS200336-DE02-108-022 | PINK | 213 | | | | | | |
| HS200336-DE02-108-023 | PINK | 208 | | | | | | |
| HS200336-DE02-108-024 | PINK | 200 | | | | | | |
| HS200336-DE02-108-025 | PINK | 222 | | | | | | |
| HS200336-DE02-108-026 | PINK | 202 | | | | | | |
| HS200336-DE02-108-027 | PINK | 210 | | | | | | |
| HS200336-DE02-108-028 | PINK | 215 | | | | | | |
| HS200336-DE02-108-029 | PINK | 211 | | | | | | |
| HS200336-DE02-108-030 | PINK | 198 | | | | | | |
| HS200336-DE02-108-031 | PINK | 201 | | | | | | |
| HS200336-DE02-108-032 | PINK | 208 | | | | | | |
| HS200336-DE02-108-033 | PINK | 211 | | | | | | |
| HS200336-DE02-108-034 | PINK | 215 | | | | | | |
| HS200336-DE02-108-035 | PINK | 187 | | | | | | |
| HS200336-DE02-108-036 | PINK | 220 | | | | | | |
| HS200336-DE02-108-037 | PINK | 181 | | | | | | |
| HS200336-DE02-108-038 | PINK | 212 | | | | | | |
| HS200336-DE02-108-039 | PINK | 190 | | | | | | |
| HS200336-DE02-108-040 | PINK | 224 | | | | | | |
| HS200336-DE02-108-041 | PINK | 187 | | | | | | |
| HS200336-DE02-108-042 | PINK | 200 | | | | | | |
| HS200336-DE02-108-043 | PINK | 218 | | | | | | |
| HS200336-DE02-108-044 | PINK | 219 | | | | | | |
| HS200336-DE02-108-045 | PINK | 237 | | | | | | |
| HS200336-DE02-108-046 | PINK | 218 | | | | | | |
| HS200336-DE02-108-047 | PINK | 198 | | | | | | |
| HS200336-DE02-108-048 | PINK | 200 | | | | | | |
| HS200336-DE02-108-049 | PINK | 211 | | | | | | |
| HS200336-DE02-108-050 | PINK | 204 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-DE02-108-051 | PINK | 206 | | | | | | |
| HS200336-DE02-108-052 | PINK | 190 | | | | | | |
| HS200336-DE02-108-053 | PINK | 210 | | | | | | |
| HS200336-DE02-108-054 | PINK | 193 | | | | | | |
| HS200336-DE02-108-055 | PINK | 212 | | | | | | |
| HS200336-DE02-108-056 | PINK | 175 | | | | | | |
| HS200336-DE02-108-057 | PINK | 188 | | | | | | |
| HS200336-DE02-108-058 | PINK | 214 | | | | | | |
| HS200336-DE02-108-059 | PINK | 214 | | | | | | |
| HS200336-DE02-108-060 | PINK | 184 | | | | | | |
| HS200336-DE02-108-061 | PINK | 220 | | | | | | |
| HS200336-DE02-108-062 | PINK | 208 | | | | | | |
| HS200336-DE02-108-063 | PINK | 173 | | | | | | |
| HS200336-DE02-108-064 | PINK | 212 | | | | | | |
| HS200336-DE02-108-065 | PINK | 203 | | | | | | |
| HS200336-DE02-108-066 | PINK | 211 | | | | | | |
| HS200336-DE02-108-067 | PINK | 18[illegible] | | | | | | |
| HS200336-DE02-108-068 | PINK | 204 | | | | | | |
| HS200336-DE02-109-069 | PINK | 214 | | | | | | |
| HS200336-DE02-108-070 | PINK | 175 | | | | | | |
| HS200336-DE02-108-071 | PINK | 179 | | | | | | |
| HS200336-DE02-108-072 | PINK | 199 | | | | | | |
| HS200336-DE02-108-073 | PINK | 187 | | | | | | |
| HS200336-DE02-108-074 | PINK | 194 | | | | | | |
| HS200336-DE02-108-075 | PINK | 214 | | | | | | |
| HS200336-DE02-108-076 | PINK | 198 | | | | | | |
| HS200336-DE02-108-077 | PINK | 226 | | | | | | |
| HS200336-DE02-108-078 | PINK | 211 | | | | | | |
| HS200336-DE02-108-079 | PINK | 164 | | | | | | |
| HS200336-DE02-108-080 | PINK | 189 | | | | | | |
| HS200336-DE02-108-081 | PINK | 205 | | | | | | |
| HS200336-DE02-108-082 | PINK | 187 | | | | | | |
| HS200336-DE03-108-001 | PINK | 204 | 74 | | | | | |
| HS200336-DE03-108-002 | PINK | 205 | 73 | | | | | |
| HS200336-DE03-108-003 | PINK | 202 | 75 | | | | | |
| HS200336-DE03-108-004 | PINK | 204 | 82 | | | | | |
| HS200336-DE03-108-005 | PINK | 211 | 91 | | | | | |
| HS200336-DE03-108-006 | PINK | 191 | 65 | | | | | |
| HS200336-DE03-108-007 | PINK | 200 | 78 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-DE03-108-008 | PINK | 182 | 60 | | | | | |
| HS200336-DE03-108-009 | PINK | 189 | 61 | | | | | |
| HS200336-DE03-108-010 | PINK | 185 | 58 | | | | | |
| HS200336-DE03-108-011 | PINK | 216 | 100 | | | | | |
| HS200336-DE03-108-012 | PINK | 193 | 67 | | | | | |
| HS200336-DE03-108-013 | PINK | 200 | 73 | | | | | |
| HS200336-DE03-108-014 | PINK | 186 | 63 | | | | | |
| HS200336-DE03-108-015 | PINK | 208 | 86 | | | | | |
| HS200336-DE03-108-016 | PINK | 196 | | | | | | |
| HS200336-DE03-108-017 | PINK | 182 | | | | | | |
| HS200336-DE03-108-018 | PINK | 178 | | | | | | |
| HS200336-DE03-108-019 | PINK | 196 | | | | | | |
| HS200336-DE03-108-020 | PINK | 181 | | | | | | |
| HS200336-DE03-108-021 | PINK | 180 | | | | | | |
| HS200336-DE03-108-022 | PINK | 208 | | | | | | |
| HS200336-DE03-108-023 | PINK | 176 | | | | | | |
| HS200336-DE03-108-024 | PINK | 186 | | | | | | |
| HS200336-DE03-108-025 | PINK | 204 | | | | | | |
| HS200336-DE03-108-026 | PINK | 190 | | | | | | |
| HS200336-DE03-108-027 | PINK | 196 | | | | | | |
| HS200336-DE03-108-028 | PINK | 182 | | | | | | |
| HS200336-DE03-108-029 | PINK | 212 | | | | | | |
| HS200336-DE03-108-030 | PINK | 182 | | | | | | |
| HS200336-DE03-108-031 | PINK | 196 | | | | | | |
| HS200336-DE03-[illegible]-032 | PINK | 187 | | | | | | |
| HS200336-DE03-108-033 | PINK | 168 | | | | | | |
| HS200336-DE03-108-034 | PINK | 205 | | | | | | |
| HS200336-DE03-108-035 | PINK | 205 | | | | | | |
| HS200336-DE03-108-036 | PINK | 202 | | | | | | |
| HS200336-DE03-108-037 | PINK | 197 | | | | | | |
| HS200336-DE03-108-038 | PINK | 184 | | | | | | |
| HS200336-DE03-108-039 | PINK | 178 | | | | | | |
| HS200336-DE03-108-040 | PINK | 184 | | | | | | |
| HS200336-DE03-108-041 | PINK | 177 | | | | | | |
| HS200336-DE03-108-042 | PINK | 191 | | | | | | |
| HS200336-DE03-108-043 | PINK | 173 | | | | | | |
| HS200336-DE03-108-044 | PINK | 195 | | | | | | |
| HS200336-DE03-108-045 | PINK | 180 | | | | | | |
| HS200336-DE03-108-046 | PINK | 202 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-DE03-108-047 | PINK | 194 | | | | | | |
| HS200336-DE03-108-048 | PINK | 178 | | | | | | |
| HS200336-DE03-108-049 | PINK | 184 | | | | | | |
| HS200336-DE03-108-050 | PINK | 202 | | | | | | |
| HS200336-DE03-108-051 | PINK | 174 | | | | | | |
| HS200336-DE03-108-052 | PINK | 187 | | | | | | |
| HS200336-DE03-108-053 | PINK | 171 | | | | | | |
| HS200336-DE03-108-054 | PINK | 188 | | | | | | |
| HS200336-DE03-108-055 | PINK | 195 | | | | | | |
| HS200336-DE04-108-001 | PINK | 191 | 65 | | | | | |
| HS200336-DE04-108-002 | PINK | 208 | 83 | | | | | |
| HS200336-DE04-108-003 | PINK | 192 | 71 | | | | | |
| HS200336-DE04-108-004 | PINK | 214 | 92 | | | | | |
| HS200336-DE04-108-005 | PINK | 208 | 82 | | | | | |
| HS200336-DE04-108-006 | PINK | 194 | 69 | | | | | |
| HS200336-DE04-108-007 | PINK | 188 | 60 | | | | | |
| HS200336-DE04-108-008 | PINK | 211 | 87 | | | | | |
| HS200336-DE04-108-009 | PINK | 217 | 98 | | | | | |
| HS200336-DE04-108-010 | PINK | 187 | 65 | | | | | |
| HS200336-DE04-108-011 | PINK | 213 | 91 | | | | | |
| HS200336-DE04-108-012 | PINK | 188 | 67 | | | | | |
| HS200336-DE04-108-013 | PINK | 215 | 89 | | | | | |
| HS200336-DE04-108-014 | PINK | 181 | 53 | | | | | |
| HS200336-DE04-108-015 | PINK | 195 | 69 | | | | | |
| HS200336-DE04-108-016 | PINK | 202 | | | | | | |
| HS200336-DE04-108-017 | PINK | 195 | | | | | | |
| HS200336-DE04-108-018 | PINK | 200 | | | | | | |
| HS200336-DE04-108-019 | PINK | 198 | | | | | | |
| HS200336-DE04-108-020 | PINK | 217 | | | | | | |
| HS200336-DE04-108-021 | PINK | 186 | | | | | | |
| HS200336-DE04-108-022 | PINK | 216 | | | | | | |
| HS200336-DE04-108-023 | PINK | 215 | | | | | | |
| HS200336-DE04-108-024 | PINK | 208 | | | | | | |
| HS200336-DE04-108-025 | PINK | 189 | | | | | | |
| HS200336-DE04-108-026 | PINK | 212 | | | | | | |
| HS200336-DE04-108-027 | PINK | 206 | | | | | | |
| HS200336-DE04-108-028 | PINK | 222 | | | | | | |
| HS200336-DE04-108-029 | PINK | 203 | | | | | | |
| HS200336-DE04-108-030 | PINK | 173 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-DE04-108-031 | PINK | 200 | | | | | | |
| HS200336-DE04-108-032 | PINK | 200 | | | | | | |
| HS200336-DE04-108-033 | PINK | 182 | | | | | | |
| HS200336-DE04-108-034 | PINK | 228 | | | | | | |
| HS200336-DE04-108-035 | PINK | 191 | | | | | | |
| HS200336-DE04-108-036 | PINK | 192 | | | | | | |
| HS200336-DE04-108-037 | PINK | 182 | | | | | | |
| HS200336-DE04-108-038 | PINK | 193 | | | | | | |
| HS200336-DE04-108-039 | PINK | 237 | | | | | | |
| HS200336-DE04-108-040 | PINK | 230 | | | | | | |
| HS200336-DE04-108-041 | PINK | 188 | | | | | | |
| HS200336-DE04-108-042 | PINK | 212 | | | | | | |
| HS200336-DE04-108-043 | PINK | 190 | | | | | | |
| HS200336-DE04-108-044 | PINK | 203 | | | | | | |
| HS200336-DE04-108-045 | PINK | 186 | | | | | | |
| HS200336-DE04-108-046 | PINK | 208 | | | | | | |
| HS200336-DE04-108-047 | PINK | 206 | | | | | | |
| HS200336-DE04-108-048 | PINK | 203 | | | | | | |
| HS200336-DE04-108-049 | PINK | 207 | | | | | | |
| HS200336-DE04-108-050 | PINK | 200 | | | | | | |
| HS200336-DE04-108-051 | PINK | 221 | | | | | | |
| HS200336-DE04-108-052 | PINK | 213 | | | | | | |
| HS200336-DE04-108-053 | PINK | 205 | | | | | | |
| HS200336-DE04-108-054 | PINK | 202 | | | | | | |
| HS200336-DE04-108-055 | PINK | 184 | | | | | | |
| HS200336-DE04-108-056 | PINK | 212 | | | | | | |
| HS200336-DE04-108-057 | PINK | 199 | | | | | | |
| HS200336-DE04-108-058 | PINK | 200 | | | | | | |
| HS200336-DE04-108-059 | PINK | 205 | | | | | | |
| HS200336-DE04-108-060 | PINK | 216 | | | | | | |
| HS200336-DE04-108-061 | PINK | 183 | | | | | | |
| HS200336-DE04-108-062 | PINK | 210 | | | | | | |
| HS200336-DE04-108-063 | PINK | 201 | | | | | | |
| HS200336-DE04-108-064 | PINK | 190 | | | | | | |
| HS200336-DE04-108-065 | PINK | 207 | | | | | | |
| HS200336-DE04-108-066 | PINK | 193 | | | | | | |
| HS200336-DE04-108-067 | PINK | 198 | | | | | | |
| HS200336-DE04-108-068 | PINK | 188 | | | | | | |
| HS200336-DE04-108-069 | PINK | 208 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-DE04-108-070 | PINK | 193 | | | | | | |
| HS200336-DE04-108-071 | PINK | 210 | | | | | | |
| HS200336-DE04-108-072 | PINK | 200 | | | | | | |
| HS200336-DE04-108-073 | PINK | 198 | | | | | | |
| HS200336-DE04-108-074 | PINK | 198 | | | | | | |
| HS200336-DE04-108-075 | PINK | 191 | | | | | | |
| HS200336-DE04-108-076 | PINK | 178 | | | | | | |
| HS200336-DE04-108-077 | PINK | 206 | | | | | | |
| HS200336-DE04-108-078 | PINK | 202 | | | | | | |
| HS200336-DE04-108-079 | PINK | 188 | | | | | | |
| HS200336-DE04-108-080 | PINK | 202 | | | | | | |
| HS200336-DE04-108-081 | PINK | 215 | | | | | | |
| HS200336-DE04-108-082 | PINK | 296 | | | | | | |
| HS200336-DE04-108-083 | PINK | 188 | | | | | | |
| HS200336-DE04-108-084 | PINK | 183 | | | | | | |
| HS200336-DE04-108-085 | PINK | 188 | | | | | | |
| HS200336-DE04-108-086 | PINK | 207 | | | | | | |
| HS200336-DE04-108-087 | PINK | 181 | | | | | | |
| HS200336-DE04-108-088 | PINK | 195 | | | | | | |
| HS200336-DE04-108-089 | PINK | 202 | | | | | | |
| HS200336-DE04-108-090 | PINK | 196 | | | | | | |
| HS200336-DE04-108-091 | PINK | 204 | | | | | | |
| HS200336-DE04-108-092 | PINK | 197 | | | | | | |
| HS200336-DE04-108-093 | PINK | 200 | | | | | | |
| HS200336-DE04-108-094 | PINK | 194 | | | | | | |
| HS200336-DE04-108-095 | PINK | 180 | | | | | | |
| HS200336-DE04-108-096 | PINK | 198 | | | | | | |
| HS200336-DE04-108-097 | PINK | 218 | | | | | | |
| HS200336-DE04-108-098 | PINK | 199 | | | | | | |
| HS200336-DE04-108-099 | PINK | 218 | | | | | | |
| HS200336-DE04-108-100 | PINK | 198 | | | | | | |
| HS200336-DE04-108-101 | PINK | 175 | | | | | | |
| HS200336-DE04-108-102 | PINK | 192 | | | | | | |
| HS200336-DE04-108-103 | PINK | 226 | | | | | | |
| HS200336-DE04-108-104 | PINK | 195 | | | | | | |
| HS200336-DE04-108-105 | PINK | 208 | | | | | | |
| HS200336-DE04-108-106 | PINK | 222 | | | | | | |
| HS200336-DE04-108-107 | PINK | 188 | | | | | | |
| HS200336-DE04-108-108 | PINK | 201 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-DE04-108-109 | PINK | 194 | | | | | | |
| HS200336-DE04-108-110 | PINK | 186 | | | | | | |
| HS200336-DE04-108-111 | PINK | 185 | | | | | | |
| HS200336-DE04-108-112 | PINK | 203 | | | | | | |
| HS200336-DE04-108-113 | PINK | 204 | | | | | | |
| HS200336-DE04-108-114 | PINK | 203 | | | | | | |
| HS200336-DE04-108-115 | PINK | 211 | | | | | | |
| HS200336-DE04-108-116 | PINK | 221 | | | | | | |
| HS200336-DE04-108-117 | PINK | 182 | | | | | | |
| HS200336-DE05-108-001 | PINK | 210 | 82 | | | | | |
| HS200336-DE05-108-002 | PINK | 215 | 96 | | | | | |
| HS200336-DE05-108-003 | PINK | 190 | 61 | | | | | |
| HS200336-DE05-108-004 | PINK | 225 | 102 | | | | | |
| HS200336-DE05-108-005 | PINK | 192 | 68 | | | | | |
| HS200336-DE05-108-006 | PINK | 193 | 67 | | | | | |
| HS200336-DE05-108-007 | PINK | 216 | 90 | | | | | |
| HS200336-DE05-108-008 | PINK | 214 | 88 | | | | | |
| HS200336-DE05-108-009 | PINK | 179 | 54 | | | | | |
| HS200336-DE05-108-010 | PINK | 228 | 103 | | | | | |
| HS200336-DE05-108-011 | PINK | 218 | 96 | | | | | |
| HS200336-DE05-108-012 | PINK | 205 | 80 | | | | | |
| HS200336-DE05-108-013 | PINK | 214 | 89 | | | | | |
| HS200336-DE05-108-014 | PINK | 215 | 87 | | | | | |
| HS200336-DE05-108-015 | PINK | 228 | 114 | | | | | |
| HS200336-DE05-108-016 | PINK | 219 | | | | | | |
| HS200336-DE05-108-017 | PINK | 214 | | | | | | |
| HS200336-DE05-108-018 | PINK | 205 | | | | | | |
| HS200336-DE05-108-019 | PINK | 197 | | | | | | |
| HS200336-DE05-108-020 | PINK | 205 | | | | | | |
| HS200336-DE05-108-021 | PINK | 213 | | | | | | |
| HS200336-DE05-108-022 | PINK | 208 | | | | | | |
| HS200336-DE05-108-023 | PINK | 194 | | | | | | |
| HS200336-DE05-108-024 | PINK | 219 | | | | | | |
| HS200336-DE05-108-025 | PINK | 186 | | | | | | |
| HS200336-DE05-108-026 | PINK | 208 | | | | | | |
| HS200336-DE05-108-027 | PINK | 194 | | | | | | |
| HS200336-DE05-108-028 | PINK | 200 | | | | | | |
| HS200336-DE05-108-029 | PINK | 182 | | | | | | |
| HS200336-DE05-108-030 | PINK | 221 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-DE06-108-001 | PINK | 215 | 99 | | | | | |
| HS200336-DE06-108-002 | PINK | 259 | 173 | | | | | |
| HS200336-DE06-108-003 | PINK | 237 | 124 | | | | | |
| HS200336-DE06-108-004 | PINK | 207 | 81 | | | | | |
| HS200336-DE06-108-005 | PINK | 238 | 124 | | | | | |
| HS200336-DE07-108-001 | PINK | 229 | 114 | | | | | |
| HS200336-FI01-108-001 | PINK | 258 | 213 | | | | | |
| HS200336-FI02-108-001 | PINK | 248 | 145 | | | | | |
| HS200336-HS01-108-001 | PINK | 201 | 74 | | | | | |
| HS200336-HS01-108-002 | PINK | 211 | 107 | | | | | |
| HS200336-HS01-108-003 | PINK | 218 | 95 | | | | | |
| HS200336-HS01-108-004 | PINK | 204 | 82 | | | | | |
| HS200336-HS01-108-005 | PINK | 231 | 111 | | | | | |
| HS200336-HS01-108-006 | PINK | 214 | 84 | | | | | |
| HS200336-HS01-108-007 | PINK | 219 | 97 | | | | | |
| HS200336-HS01-108-008 | PINK | 211 | 90 | | | | | |
| HS200336-HS01-108-009 | PINK | 200 | 72 | | | | | |
| HS200336-HS01-108-010 | PINK | 212 | 93 | | | | | |
| HS200336-HS01-108-011 | PINK | 201 | 78 | | | | | |
| HS200336-HS01-108-012 | PINK | 192 | 66 | | | | | |
| HS200336-HS01-108-013 | PINK | 198 | 74 | | | | | |
| HS200336-HS01-108-014 | PINK | 209 | 89 | | | | | |
| HS200336-HS01-108-015 | PINK | 188 | 64 | | | | | |
| HS200336-HS01-108-016 | PINK | 205 | | | | | | |
| HS200336-HS01-108-017 | PINK | 215 | | | | | | |
| HS200336-HS01-108-018 | PINK | 197 | | | | | | |
| HS200336-HS01-108-019 | PINK | 196 | | | | | | |
| HS200336-HS01-108-020 | PINK | 215 | | | | | | |
| HS200336-HS01-108-021 | PINK | 199 | | | | | | |
| HS200336-HS01-108-022 | PINK | 199 | | | | | | |
| HS200336-HS01-108-023 | PINK | 214 | | | | | | |
| HS200336-HS01-108-024 | PINK | 203 | | | | | | |
| HS200336-HS01-108-025 | PINK | 195 | | | | | | |
| HS200336-HS01-108-026 | PINK | 195 | | | | | | |
| HS200336-HS01-108-027 | PINK | 223 | | | | | | |
| HS200336-HS01-108-028 | PINK | 201 | | | | | | |
| HS200336-HS01-108-029 | PINK | 212 | | | | | | |
| HS200336-HS01-108-030 | PINK | 202 | | | | | | |
| HS200336-HS01-108-031 | PINK | 207 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-HS01-108-032 | PINK | 206 | | | | | | |
| HS200336-HS01-108-033 | PINK | 200 | | | | | | |
| HS200336-HS01-108-034 | PINK | 212 | | | | | | |
| HS200336-HS01-108-035 | PINK | 205 | | | | | | |
| HS200336-HS01-108-036 | PINK | 197 | | | | | | |
| HS200336-HS01-108-037 | PINK | 205 | | | | | | |
| HS200336-HS01-108-038 | PINK | 200 | | | | | | |
| HS200336-HS01-108-039 | PINK | 184 | | | | | | |
| HS200336-HS01-108-040 | PINK | 208 | | | | | | |
| HS200336-HS01-108-041 | PINK | 207 | | | | | | |
| HS200336-HS01-108-042 | PINK | 206 | | | | | | |
| HS200336-HS01-108-043 | PINK | 190 | | | | | | |
| HS200336-HS01-108-044 | PINK | 184 | | | | | | |
| HS200336-HS01-108-045 | PINK | 205 | | | | | | |
| HS200336-HS01-108-046 | PINK | 208 | | | | | | |
| HS200336-HS01-108-047 | PINK | 196 | | | | | | |
| HS200336-HS01-108-048 | PINK | 263 | | | | | | |
| HS200336-HS01-108-049 | PINK | 221 | | | | | | |
| HS200336-HS01-108-050 | PINK | 191 | | | | | | |
| HS200336-HS01-108-051 | PINK | 221 | | | | | | |
| HS200336-HS01-108-052 | PINK | 190 | | | | | | |
| HS200336-HS01-108-053 | PINK | 217 | | | | | | |
| HS200336-HS01-108-054 | PINK | 195 | | | | | | |
| HS200336-HS01-108-055 | PINK | 190 | | | | | | |
| HS200336-HS01-108-056 | PINK | 208 | | | | | | |
| HS200336-HS01-108-057 | PINK | 207 | | | | | | |
| HS200336-HS01-108-058 | PINK | 207 | | | | | | |
| HS200336-HS01-108-059 | PINK | 201 | | | | | | |
| HS200336-HS01-108-060 | PINK | 202 | | | | | | |
| HS200336-HS01-108-061 | PINK | 204 | | | | | | |
| HS200336-HS01-108-062 | PINK | 205 | | | | | | |
| HS200336-HS01-108-063 | PINK | 205 | | | | | | |
| HS200336-HS01-108-064 | PINK | 215 | | | | | | |
| HS200336-HS01-108-065 | PINK | 192 | | | | | | |
| HS200336-HS02-108-001 | PINK | 227 | 111 | | | | | |
| HS200336-HS02-108-002 | PINK | 212 | 82 | | | | | |
| HS200336-HS02-108-003 | PINK | 194 | 66 | | | | | |
| HS200336-HS02-108-004 | PINK | 210 | 86 | | | | | |
| HS200336-HS02-108-005 | PINK | 216 | 95 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-HS02-108-006 | PINK | 226 | 104 | | | | | |
| HS200336-HS02-108-007 | PINK | 203 | 78 | | | | | |
| HS200336-HS02-108-008 | PINK | 194 | 74 | | | | | |
| HS200336-HS02-108-009 | PINK | 196 | 61 | | | | | |
| HS200336-HS02-108-010 | PINK | 211 | 91 | | | | | |
| HS200336-HS02-108-011 | PINK | 197 | 71 | | | | | |
| HS200336-HS02-108-012 | PINK | 209 | 82 | | | | | |
| HS200336-HS02-108-013 | PINK | 201 | 69 | | | | | |
| HS200336-HS02-108-014 | PINK | 216 | 92 | | | | | |
| HS200336-HS03-108-001 | PINK | 192 | 65 | | | | | |
| HS200336-HS03-108-002 | PINK | 204 | 82 | | | | | |
| HS200336-HS03-108-003 | PINK | 200 | 71 | | | | | |
| HS200336-HS03-108-004 | PINK | 204 | 77 | | | | | |
| HS200336-HS03-108-005 | PINK | 193 | 64 | | | | | |
| HS200336-HS03-108-006 | PINK | 200 | 73 | | | | | |
| HS200336-HS03-108-007 | PINK | 198 | 69 | | | | | |
| HS200336-IBC01-108-001 | PINK | 197 | 68 | | | | | |
| HS200336-IBC01-108-002 | PINK | 194 | 72 | | | | | |
| HS200336-IBC01-108-003 | PINK | 222 | 116 | | | | | |
| HS200336-IBC01-108-004 | PINK | 210 | 94 | | | | | |
| HS200336-IBC01-108-005 | PINK | 200 | 77 | | | | | |
| HS200336-IBC01-108-006 | PINK | 196 | 78 | | | | | |
| HS200336-IBC01-108-007 | PINK | 220 | 106 | | | | | |
| HS200336-IBC01-108-008 | PINK | 187 | 61 | | | | | |
| HS200336-IBC01-108-009 | PINK | 211 | 83 | | | | | |
| HS200336-IBC01-108-010 | PINK | 180 | 54 | | | | | |
| HS200336-IBC01-108-011 | PINK | 195 | 77 | | | | | |
| HS200336-IBC01-108-012 | PINK | 195 | 74 | | | | | |
| HS200336-IBC01-108-013 | PINK | 174 | 49 | | | | | |
| HS200336-IBC01-108-014 | PINK | 193 | 70 | | | | | |
| HS200336-IBC01-108-015 | PINK | 202 | 79 | | | | | |
| HS200336-IBC01-108-016 | PINK | 199 | | | | | | |
| HS200336-IBC02-108-001 | PINK | 194 | 65 | | | | | |
| HS200336-IBC02-108-002 | PINK | 194 | 70 | | | | | |
| HS200336-IBC02-108-003 | PINK | 220 | 104 | | | | | |
| HS200336-IBC02-108-004 | PINK | 195 | 70 | | | | | |
| HS200336-IBC02-108-005 | PINK | 166 | 48 | | | | | |
| HS200336-IBC02-108-006 | PINK | 194 | 71 | | | | | |
| HS200336-IBC02-108-007 | PINK | 206 | 83 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC02-108-008 | PINK | 225 | 114 | | | | | |
| HS200336-IBC02-108-009 | PINK | 214 | 90 | | | | | |
| HS200336-IBC02-108-010 | PINK | 201 | 77 | | | | | |
| HS200336-IBC02-108-011 | PINK | 190 | 69 | | | | | |
| HS200336-IBC02-108-012 | PINK | 205 | 83 | | | | | |
| HS200336-IBC02-108-013 | PINK | 205 | 84 | | | | | |
| HS200336-IBC02-108-014 | PINK | 189 | 66 | | | | | |
| HS200336-IBC02-108-015 | PINK | 215 | 91 | | | | | |
| HS200336-IBC03-108-001 | PINK | 211 | 91 | | | | | |
| HS200336-IBC04-108-001 | PINK | 192 | 69 | | | | | |
| HS200336-IBC04-108-002 | PINK | 200 | 82 | | | | | |
| HS200336-IBC04-108-003 | PINK | 197 | 74 | | | | | |
| HS200336-IBC04-108-004 | PINK | 191 | 71 | | | | | |
| HS200336-IBC04-108-005 | PINK | 212 | 97 | | | | | |
| HS200336-IBC04-108-006 | PINK | 190 | 59 | | | | | |
| HS200336-IBC04-108-007 | PINK | 220 | 109 | | | | | |
| HS200336-IBC04-108-008 | PINK | 192 | 73 | | | | | |
| HS200336-IBC04-108-009 | PINK | 189 | 71 | | | | | |
| HS200336-IBC04-108-010 | PINK | 193 | 71 | | | | | |
| HS200336-IBC05-108-001 | PINK | 176 | 58 | | | | | |
| HS200336-IBC05-108-002 | PINK | 195 | 69 | | | | | |
| HS200336-IBC05-108-003 | PINK | 190 | 63 | | | | | |
| HS200336-IBC06-108-001 | PINK | 198 | 72 | | | | | |
| HS200336-IBC07-108-001 | PINK | 203 | 90 | | | | | |
| HS200336-IBC07-108-002 | PINK | 201 | 86 | | | | | |
| HS200336-IBC07-108-003 | PINK | 198 | 76 | | | | | |
| HS200336-IBC07-108-004 | PINK | 193 | 71 | | | | | |
| HS200336-IBC07-108-005 | PINK | 229 | 123 | | | | | |
| HS200336-IBC07-108-006 | PINK | 205 | 92 | | | | | |
| HS200336-IBC07-108-007 | PINK | 223 | 114 | | | | | |
| HS200336-IBC07-108-008 | PINK | 211 | 88 | | | | | |
| HS200336-IBC07-108-009 | PINK | 207 | 83 | | | | | |
| HS200336-IBC07-108-010 | PINK | 209 | 91 | | | | | |
| HS200336-IBC07-108-011 | PINK | 216 | 95 | | | | | |
| HS200336-IBC07-108-012 | PINK | 188 | 66 | | | | | |
| HS200336-IBC07-108-013 | PINK | 201 | 84 | | | | | |
| HS200336-IBC07-108-014 | PINK | 220 | 101 | | | | | |
| HS200336-IBC07-108-015 | PINK | 202 | 83 | | | | | |
| HS200336-IBC07-108-016 | PINK | 202 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC07-108-017 | PINK | 226 | | | | | | |
| HS200336-IBC07-108-018 | PINK | 193 | | | | | | |
| HS200336-IBC07-108-019 | PINK | 207 | | | | | | |
| HS200336-IBC07-108-020 | PINK | 195 | | | | | | |
| HS200336-IBC08-108-001 | PINK | 205 | 83 | | | | | |
| HS200336-IBC08-108-002 | PINK | 240 | 137 | | | | | |
| HS200336-IBC08-108-003 | PINK | 218 | 98 | | | | | |
| HS200336-IBC08-108-004 | PINK | 205 | 90 | | | | | |
| HS200336-IBC08-108-005 | PINK | 214 | 96 | | | | | |
| HS200336-IBC08-108-006 | PINK | 222 | 108 | | | | | |
| HS200336-IBC08-108-007 | PINK | 230 | 125 | | | | | |
| HS200336-IBC11-108-001 | PINK | 246 | 152 | | | | | |
| HS200336-IBC11-108-002 | PINK | 234 | 130 | | | | | |
| HS200336-IBC11-108-003 | PINK | 210 | 92 | | | | | |
| HS200336-IBC11-108-004 | PINK | 230 | 124 | | | | | |
| HS200336-IBC11-108-005 | PINK | 197 | 73 | | | | | |
| HS200336-IBC11-108-006 | PINK | 215 | 102 | | | | | |
| HS200336-IBC11-108-007 | PINK | 204 | 91 | | | | | |
| HS200336-IBC11-108-008 | PINK | 241 | 146 | | | | | |
| HS200336-IBC11-108-009 | PINK | 214 | 92 | | | | | |
| HS200336-IBC11-108-010 | PINK | 224 | 113 | | | | | |
| HS200336-IBC11-108-011 | PINK | 224 | 111 | | | | | |
| HS200336-IBC11-108-012 | PINK | 232 | 114 | | | | | |
| HS200336-IBC11-108-013 | PINK | 213 | 97 | | | | | |
| HS200336-IBC11-108-014 | PINK | 210 | 86 | | | | | |
| HS200336-IBC11-108-015 | PINK | 216 | 108 | | | | | |
| HS200336-IBC11-108-016 | PINK | 210 | | | | | | |
| HS200336-IBC11-108-017 | PINK | 225 | | | | | | |
| HS200336-IBC11-108-018 | PINK | 234 | | | | | | |
| HS200336-IBC11-108-019 | PINK | 234 | | | | | | |
| HS200336-IBC11-108-020 | PINK | 217 | | | | | | |
| HS200336-IBC11-108-021 | PINK | 227 | | | | | | |
| HS200336-IBC11-108-022 | PINK | 216 | | | | | | |
| HS200336-IBC11-108-023 | PINK | 209 | | | | | | |
| HS200336-IBC11-108-024 | PINK | 232 | | | | | | |
| HS200336-IBC11-108-025 | PINK | 196 | | | | | | |
| HS200336-IBC11-108-026 | PINK | 226 | | | | | | |
| HS200336-IBC11-108-027 | PINK | 211 | | | | | | |
| HS200336-IBC11-108-028 | PINK | 230 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC11-108-029 | PINK | 228 | | | | | | |
| HS200336-IBC11-108-030 | PINK | 219 | | | | | | |
| HS200336-IBC11-108-031 | PINK | 216 | | | | | | |
| HS200336-IBC11-108-032 | PINK | 207 | | | | | | |
| HS200336-IBC11-108-033 | PINK | 210 | | | | | | |
| HS200336-IBC11-108-034 | PINK | 212 | | | | | | |
| HS200336-IBC11-108-035 | PINK | 220 | | | | | | |
| HS200336-IBC11-108-036 | PINK | 219 | | | | | | |
| HS200336-IBC11-108-037 | PINK | 258 | | | | | | |
| HS200336-IBC11-108-038 | PINK | 223 | | | | | | |
| HS200336-IBC11-108-039 | PINK | 250 | | | | | | |
| HS200336-IBC11-108-040 | PINK | 221 | | | | | | |
| HS200336-IBC11-108-041 | PINK | 227 | | | | | | |
| HS200336-IBC11-108-042 | PINK | 220 | | | | | | |
| HS200336-IBC11-108-043 | PINK | 236 | | | | | | |
| HS200336-IBC11-108-044 | PINK | 240 | | | | | | |
| HS200336-IBC11-108-045 | PINK | 237 | | | | | | |
| HS200336-IBC11-108-046 | PINK | 219 | | | | | | |
| HS200336-IBC11-108-047 | PINK | 210 | | | | | | |
| HS200336-IBC11-108-048 | PINK | 212 | | | | | | |
| HS200336-IBC11-108-049 | PINK | 224 | | | | | | |
| HS200336-IBC11-108-050 | PINK | 202 | | | | | | |
| HS200336-IBC11-108-051 | PINK | 226 | | | | | | |
| HS200336-IBC11-108-052 | PINK | 246 | | | | | | |
| HS200336-IBC11-108-053 | PINK | 213 | | | | | | |
| HS200336-IBC12-108-001 | PINK | 203 | 81 | | | | | |
| HS200336-IBC12-108-002 | PINK | 222 | 136 | | | | | |
| HS200336-IBC12-108-003 | PINK | 225 | 121 | | | | | |
| HS200336-IBC12-108-004 | PINK | 222 | 115 | | | | | |
| HS200336-IBC12-108-005 | PINK | 212 | 95 | | | | | |
| HS200336-IBC12-108-006 | PINK | 213 | 97 | | | | | |
| HS200336-IBC12-108-007 | PINK | 221 | 106 | | | | | |
| HS200336-IBC12-108-008 | PINK | 194 | 67 | | | | | |
| HS200336-IBC12-108-009 | PINK | 198 | 86 | | | | | |
| HS200336-IBC12-108-010 | PINK | 215 | 96 | | | | | |
| HS200336-IBC12-108-011 | PINK | 206 | 88 | | | | | |
| HS200336-IBC12-108-012 | PINK | 223 | 122 | | | | | |
| HS200336-IBC12-108-013 | PINK | 229 | 121 | | | | | |
| HS200336-IBC12-108-014 | PINK | 191 | 70 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC12-108-015 | PINK | 220 | 128 | | | | | |
| HS200336-IBC12-108-016 | PINK | 222 | | | | | | |
| HS200336-IBC12-108-017 | PINK | 213 | | | | | | |
| HS200336-IBC12-108-018 | PINK | 227 | | | | | | |
| HS200336-IBC12-108-019 | PINK | 213 | | | | | | |
| HS200336-IBC12-108-020 | PINK | 202 | | | | | | |
| HS200336-IBC12-108-021 | PINK | 220 | | | | | | |
| HS200336-IBC13-108-001 | PINK | 194 | 66 | | | | | |
| HS200336-IBC13-108-002 | PINK | 235 | 141 | | | | | |
| HS200336-IBC15-108-001 | PINK | 264 | 191 | | | | | |
| HS200336-IBC15-108-002 | PINK | 201 | 71 | | | | | |
| HS200336-IBC15-108-003 | PINK | 224 | 116 | | | | | |
| HS200336-IBC15-108-004 | PINK | 221 | 101 | | | | | |
| HS200336-IBC15-108-005 | PINK | 212 | 94 | | | | | |
| HS200336-IBC15-108-006 | PINK | 213 | 86 | | | | | |
| HS200336-IBC16-108-001 | PINK | 205 | 82 | | | | | |
| HS200336-IBC16-108-002 | PINK | 215 | 91 | | | | | |
| HS200336-IBC16-108-003 | PINK | 197 | 67 | | | | | |
| HS200336-IBC16-108-004 | PINK | 182 | 56 | | | | | |
| HS200336-IBC16-108-005 | PINK | 210 | 83 | | | | | |
| HS200336-IBC16-108-006 | PINK | 195 | 61 | | | | | |
| HS200336-IBC16-108-007 | PINK | 194 | 69 | | | | | |
| HS200336-IBC16-108-008 | PINK | 199 | 65 | | | | | |
| HS200336-IBC16-108-009 | PINK | 195 | 69 | | | | | |
| HS200336-IBC16-108-010 | PINK | 200 | 73 | | | | | |
| HS200336-IBC16-108-011 | PINK | 205 | 73 | | | | | |
| HS200336-IBC16-108-012 | PINK | 187 | 62 | | | | | |
| HS200336-IBC16-108-013 | PINK | 211 | 87 | | | | | |
| HS200336-IBC16-108-014 | PINK | 200 | 75 | | | | | |
| HS200336-IBC16-108-015 | PINK | 175 | 49 | | | | | |
| HS200336-IBC17-108-001 | PINK | 205 | 90 | | | | | |
| HS200336-IBC17-108-002 | PINK | 198 | 73 | | | | | |
| HS200336-IBC17-108-003 | PINK | 192 | 66 | | | | | |
| HS200336-IBC17-108-004 | PINK | 200 | 80 | | | | | |
| HS200336-IBC17-108-005 | PINK | 200 | 77 | | | | | |
| HS200336-IBC17-108-006 | PINK | 213 | 109 | | | | | |
| HS200336-IBC17-108-007 | PINK | 202 | 74 | | | | | |
| HS200336-IBC17-108-008 | PINK | 196 | 72 | | | | | |
| HS200336-IBC17-108-009 | PINK | 203 | 86 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC17-108-010 | PINK | 231 | 119 | | | | | |
| HS200336-IBC17-108-011 | PINK | 200 | 79 | | | | | |
| HS200336-IBC18-108-001 | PINK | 190 | 58 | | | | | |
| HS200336-IBC18-108-002 | PINK | 219 | 101 | | | | | |
| HS200336-IBC18-108-003 | PINK | 208 | 82 | | | | | |
| HS200336-IBC18-108-004 | PINK | 218 | 97 | | | | | |
| HS200336-IBC18-108-005 | PINK | 184 | 58 | | | | | |
| HS200336-IBC18-108-006 | PINK | 202 | 74 | | | | | |
| HS200336-IBC18-108-007 | PINK | 233 | 119 | | | | | |
| HS200336-IBC18-108-008 | PINK | 229 | 111 | | | | | |
| HS200336-IBC18-108-009 | PINK | 234 | 126 | | | | | |
| HS200336-IBC18-108-010 | PINK | 207 | 83 | | | | | |
| HS200336-IBC18-108-011 | PINK | 210 | 88 | | | | | |
| HS200336-IBC18-108-012 | PINK | 200 | 78 | | | | | |
| HS200336-IBC18-108-013 | PINK | 200 | 76 | | | | | |
| HS200336-IBC18-108-014 | PINK | 201 | 74 | | | | | |
| HS200336-IBC19-108-001 | PINK | 236 | 123 | | | | | |
| HS200336-IBC19-108-002 | PINK | 227 | 117 | | | | | |
| HS200336-IBC19-108-003 | PINK | 209 | 85 | | | | | |
| HS200336-IBC19-108-004 | PINK | 186 | 72 | | | | | |
| HS200336-IBC19-108-005 | PINK | 264 | 71 | | | | | |
| HS200336-IBC19-108-006 | PINK | 236 | 123 | | | | | |
| HS200336-IBC19-108-007 | PINK | 213 | 93 | | | | | |
| HS200336-IBC19-108-008 | PINK | 232 | 113 | | | | | |
| HS200336-IBC19-108-009 | PINK | 214 | 107 | | | | | |
| HS200336-IBC19-108-011 | PINK | 195 | 79 | | | | | |
| HS200336-IBC19-108-012 | PINK | 180 | 54 | | | | | |
| HS200336-IBC19-108-013 | PINK | 211 | 87 | | | | | |
| HS200336-IBC19-108-014 | PINK | 200 | 71 | | | | | |
| HS200336-IBC19-108-015 | PINK | 183 | 59 | | | | | |
| HS200336-IBC19-108-016 | PINK | 192 | | | | | | |
| HS200336-IBC19-108-017 | PINK | 205 | | | | | | |
| HS200336-IBC19-108-018 | PINK | 213 | | | | | | |
| HS200336-IBC19-108-019 | PINK | 211 | | | | | | |
| HS200336-IBC19-108-020 | PINK | 206 | | | | | | |
| HS200336-ISEA01-108-001 | PINK | 241 | 146 | | | | | |
| HS200336-ISEA01-108-002 | PINK | 224 | 112 | | | | | |
| HS200336-ISEA01-108-003 | PINK | 216 | 102 | | | | | |
| HS200336-ISEA01-108-004 | PINK | 236 | 141 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-ISEA01-108-005 | PINK | 224 | 122 | | | | | |
| HS200336-ISEA01-108-006 | PINK | 228 | 118 | | | | | |
| HS200336-ISEA01-108-007 | PINK | 205 | 87 | | | | | |
| HS200336-ISEA01-108-008 | PINK | 211 | 93 | | | | | |
| HS200336-ISEA01-108-009 | PINK | 248 | 150 | | | | | |
| HS200336-ISEA01-108-010 | PINK | 225 | 116 | | | | | |
| HS200336-ISEA01-108-011 | PINK | 216 | 95 | | | | | |
| HS200336-ISEA01-108-012 | PINK | 216 | 100 | | | | | |
| HS200336-ISEA01-108-013 | PINK | 210 | 95 | | | | | |
| HS200336-ISEA01-108-014 | PINK | 222 | 112 | | | | | |
| HS200336-ISEA01-108-015 | PINK | 225 | 120 | | | | | |
| HS200336-ISEA01-108-016 | PINK | 220 | | | | | | |
| HS200336-ISEA01-108-017 | PINK | 205 | | | | | | |
| HS200336-ISEA01-108-018 | PINK | 208 | | | | | | |
| HS200336-ISEA08-108-001 | PINK | 173 | 53 | | | | | |
| HS200336-ISEA08-108-002 | PINK | 205 | 75 | | | | | |
| HS200336-ISEA08-108-003 | PINK | 209 | 88 | | | | | |
| HS200336-ISEA08-108-004 | PINK | 213 | 95 | | | | | |
| HS200336-ISEA08-108-005 | PINK | 202 | 79 | | | | | |
| HS200336-ISEA08-108-006 | PINK | 200 | 77 | | | | | |
| HS200336-ISEA08-108-007 | PINK | 210 | 93 | | | | | |
| HS200336-ISEA08-108-008 | PINK | 215 | 107 | | | | | |
| HS200336-ISEA08-108-009 | PINK | 179 | 59 | | | | | |
| HS200336-ISEA08-108-010 | PINK | 197 | 72 | | | | | |
| HS200336-ISEA08-108-011 | PINK | 200 | 81 | | | | | |
| HS200336-ISEA08-108-012 | PINK | 220 | 92 | | | | | |
| HS200336-ISEA08-108-013 | PINK | 175 | 47 | | | | | |
| HS200336-ISEA08-108-014 | PINK | 209 | 82 | | | | | |
| HS200336-ISEA08-108-015 | PINK | 202 | 77 | | | | | |
| HS200336-ISEA08-108-016 | PINK | 181 | | | | | | |
| HS200336-ISEA09-108-001 | PINK | 193 | 67 | | | | | |
| HS200336-ISEA09-108-002 | PINK | 201 | 81 | | | | | |
| HS200336-ISEA09-108-003 | PINK | 197 | 78 | | | | | |
| HS200336-ISEA09-108-004 | PINK | 216 | 92 | | | | | |
| HS200336-ISEA10-108-001 | PINK | 198 | 80 | | | | | |
| HS200336-ISEA10-108-002 | PINK | 209 | 96 | | | | | |
| HS200336-ISEA11-108-001 | PINK | 183 | 68 | | | | | |
| HS200336-ISEA11-108-002 | PINK | 197 | 71 | | | | | |
| HS200336-ISEA11-108-003 | PINK | 196 | 72 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-ISEA11-108-004 | PINK | 194 | 70 | | | | | |
| HS200336-ISEA11-108-005 | PINK | 197 | 77 | | | | | |
| HS200336-ISEA11-108-006 | PINK | 185 | 60 | | | | | |
| HS200336-ISEA11-108-007 | PINK | 211 | 89 | | | | | |
| HS200336-ISEA11-108-008 | PINK | 216 | 95 | | | | | |
| HS200336-ISEA11-108-009 | PINK | 198 | 79 | | | | | |
| HS200336-ISEA11-108-010 | PINK | 209 | 86 | | | | | |
| HS200336-ISEA11-108-011 | PINK | 194 | 69 | | | | | |
| HS200336-ISEA11-108-012 | PINK | 214 | 90 | | | | | |
| HS200336-ISEA11-108-013 | PINK | 199 | 80 | | | | | |
| HS200336-ISEA11-108-014 | PINK | 199 | 71 | | | | | |
| HS200336-ISEA12-108-001 | PINK | 203 | 90 | | | | | |
| HS200336-ISEA12-108-002 | PINK | 200 | 80 | | | | | |
| HS200336-ISEA12-108-003 | PINK | 210 | 87 | | | | | |
| HS200336-ISEA12-108-004 | PINK | 183 | 71 | | | | | |
| HS200336-ISEA12-108-005 | PINK | 202 | 78 | | | | | |
| HS200336-ISEA12-108-006 | PINK | 194 | 71 | | | | | |
| HS200336-ISEA12-108-007 | PINK | 176 | 56 | | | | | |
| HS200336-ISEA12-108-008 | PINK | 202 | 63 | | | | | |
| HS200336-ISEA15-108-001 | PINK | 236 | 137 | | | | | |
| HS200336-ISEA15-108-002 | PINK | 215 | 94 | | | | | |
| HS200336-ISEA15-108-003 | PINK | 186 | 71 | | | | | |
| HS200336-ISEA15-108-004 | PINK | 207 | 92 | | | | | |
| HS200336-ISEA15-108-005 | PINK | 181 | 56 | | | | | |
| HS200336-ISEA15-108-006 | PINK | 220 | 105 | | | | | |
| HS200336-ISEA15-108-007 | PINK | 223 | 101 | | | | | |
| HS200336-ISEA15-108-008 | PINK | 217 | 97 | | | | | |
| HS200336-ISEA15-108-009 | PINK | 219 | 98 | | | | | |
| HS200336-ISEA15-108-010 | PINK | 207 | 87 | | | | | |
| HS200336-ISEA15-108-011 | PINK | 204 | 91 | | | | | |
| HS200336-ISEA15-108-012 | PINK | 211 | 91 | | | | | |
| HS200336-ISEA15-108-013 | PINK | 213 | 93 | | | | | |
| HS200336-ISEA15-108-014 | PINK | 223 | 105 | | | | | |
| HS200336-ISEA15-108-015 | PINK | 209 | 97 | | | | | |
| HS200336-ISEA15-108-016 | PINK | 200 | | | | | | |
| HS200336-ISEA15-108-017 | PINK | 202 | | | | | | |
| HS200336-ISEA15-108-018 | PINK | 220 | | | | | | |
| HS200336-ISEA15-108-019 | PINK | 213 | | | | | | |
| HS200336-ISEA15-108-020 | PINK | 209 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-ISEA15-108-021 | PINK | 201 | | | | | | |
| HS200336-ISEA15-108-022 | PINK | 215 | | | | | | |
| HS200336-ISEA15-108-023 | PINK | 221 | | | | | | |
| HS200336-ISEA15-108-024 | PINK | 230 | | | | | | |
| HS200336-ISEA15-108-025 | PINK | 221 | | | | | | |
| HS200336-ISEA15-108-026 | PINK | 233 | | | | | | |
| HS200336-ISEA15-108-027 | PINK | 215 | | | | | | |
| HS200336-ISEA15-108-028 | PINK | 212 | | | | | | |
| HS200336-ISEA15-108-029 | PINK | 215 | | | | | | |
| HS200336-ISEA15-108-030 | PINK | 200 | | | | | | |
| HS200336-ISEA15-108-031 | PINK | 196 | | | | | | |
| HS200336-ISEA15-108-032 | PINK | 208 | | | | | | |
| HS200336-ISEA15-108-033 | PINK | 207 | | | | | | |
| HS200336-ISEA15-108-034 | PINK | 219 | | | | | | |
| HS200336-ISEA15-108-035 | PINK | 228 | | | | | | |
| HS200336-ISEA16-108-001 | PINK | 200 | 75 | | | | | |
| HS200336-ISEA16-108-002 | PINK | 205 | 83 | | | | | |
| HS200336-ISEA16-108-003 | PINK | 207 | 85 | | | | | |
| HS200336-ISEA16-108-004 | PINK | 221 | 111 | | | | | |
| HS200336-ISEA16-108-005 | PINK | 230 | 122 | | | | | |
| HS200336-ISEA16-108-006 | PINK | 216 | 96 | | | | | |
| HS200336-ISEA17-108-001 | PINK | 196 | 74 | | | | | |
| HS200336-ISEA17-108-002 | PINK | 211 | 86 | | | | | |
| HS200336-ISEA17-108-003 | PINK | 207 | 86 | | | | | |
| HS200336-ISEA17-108-004 | PINK | 213 | 85 | | | | | |
| HS200336-ISEA17-108-005 | PINK | 237 | 129 | | | | | |
| HS200336-ISEA17-108-006 | PINK | 217 | 106 | | | | | |
| HS200336-ISEA17-108-007 | PINK | 205 | 79 | | | | | |
| HS200336-ISEA17-108-008 | PINK | 232 | 119 | | | | | |
| HS200336-ISEA17-108-009 | PINK | 225 | 114 | | | | | |
| HS200336-ISEA17-108-010 | PINK | 221 | 107 | | | | | |
| HS200336-ISEA17-108-011 | PINK | 212 | 96 | | | | | |
| HS200336-ISEA17-108-012 | PINK | 216 | 106 | | | | | |
| HS200336-ISEA17-108-013 | PINK | 217 | 92 | | | | | |
| HS200336-ISEA17-108-014 | PINK | 208 | 86 | | | | | |
| HS200336-ISEA18-108-001 | PINK | 209 | 87 | | | | | |
| HS200336-ISEA18-108-002 | PINK | 209 | 83 | | | | | |
| HS200336-ISEA18-108-003 | PINK | 204 | 83 | | | | | |
| HS200336-ISEA18-108-004 | PINK | 206 | 80 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-ISEA18-108-005 | PINK | 235 | 129 | | | | | |
| HS200336-ISEA18-108-006 | PINK | 220 | 95 | | | | | |
| HS200336-ISEA18-108-007 | PINK | 232 | 118 | | | | | |
| HS200336-ISEA18-108-008 | PINK | 192 | 64 | | | | | |
| HS200336-ISEA18-108-009 | PINK | 212 | 93 | | | | | |
| HS200336-ISEA18-108-010 | PINK | 214 | 89 | | | | | |
| HS200336-ISEA18-108-011 | PINK | 199 | 75 | | | | | |
| HS200336-ISEA18-108-012 | PINK | 196 | 65 | | | | | |
| HS200336-ISEA18-108-013 | PINK | 200 | 82 | | | | | |
| HS200336-ISEA18-108-014 | PINK | 213 | 97 | | | | | |
| HS200336-ISEA18-108-015 | PINK | 216 | 97 | | | | | |
| HS200336-ISEA18-108-016 | PINK | 219 | | | | | | |
| HS200336-ISEA18-108-017 | PINK | 202 | | | | | | |
| HS200336-ISEA18-108-018 | PINK | 215 | | | | | | |
| HS200336-ISEA18-108-019 | PINK | 201 | | | | | | |
| HS200336-ISEA18-108-020 | PINK | 215 | | | | | | |
| HS200336-ISEA18-108-021 | PINK | 205 | | | | | | |
| HS200336-ISEA18-108-022 | PINK | 208 | | | | | | |
| HS200336-ISEA18-108-023 | PINK | 217 | | | | | | |
| HS200336-ISEA18-108-024 | PINK | 204 | | | | | | |
| HS200336-ISEA18-108-025 | PINK | 205 | | | | | | |
| HS200336-ISEA18-108-026 | PINK | 200 | | | | | | |
| HS200336-ISEA18-108-027 | PINK | 197 | | | | | | |
| HS200336-ISEA18-108-028 | PINK | 211 | | | | | | |
| HS200336-ISEA19-108-001 | PINK | 227 | 109 | | | | | |
| HS200336-ISEA19-108-002 | PINK | 221 | 106 | | | | | |
| HS200336-ISEA19-108-003 | PINK | 221 | 115 | | | | | |
| HS200336-ISEA19-108-004 | PINK | 222 | 114 | | | | | |
| HS200336-ISEA19-108-005 | PINK | 215 | 100 | | | | | |
| HS200336-ISEA19-108-006 | PINK | 220 | 101 | | | | | |
| HS200336-ISEA19-108-007 | PINK | 216 | 103 | | | | | |
| HS200336-ISEA19-108-008 | PINK | 209 | 80 | | | | | |
| HS200336-ISEA19-108-009 | PINK | 210 | 89 | | | | | |
| HS200336-ISEA19-108-010 | PINK | 228 | 118 | | | | | |
| HS200336-ISEA19-108-011 | PINK | 214 | 96 | | | | | |
| HS200336-ISEA19-108-012 | PINK | 217 | 100 | | | | | |
| HS200336-ISEA19-108-013 | PINK | 248 | 137 | | | | | |
| HS200336-ISEA19-108-014 | PINK | 220 | 108 | | | | | |
| HS200336-ISEA19-108-015 | PINK | 237 | 129 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-ISEA19-108-016 | PINK | 244 | | | | | | |
| HS200336-ISEA19-108-017 | PINK | 236 | | | | | | |
| HS200336-ISEA19-108-018 | PINK | 222 | | | | | | |
| HS200336-ISEA19-108-019 | PINK | 229 | | | | | | |
| HS200336-ISEA19-108-020 | PINK | 218 | | | | | | |
| HS200336-ISEA19-108-021 | PINK | 235 | | | | | | |
| HS200336-ISEA19-108-022 | PINK | 205 | | | | | | |
| HS200336-ISEA19-108-023 | PINK | 224 | | | | | | |
| HS200336-ISEA19-108-024 | PINK | 234 | | | | | | |
| HS200336-ISEA19-108-025 | PINK | 232 | | | | | | |
| HS200336-ISEA19-108-026 | PINK | 227 | | | | | | |
| HS200336-ISEA19-108-027 | PINK | 238 | | | | | | |
| HS200336-ISEA19-108-028 | PINK | 226 | | | | | | |
| HS200336-ISEA19-108-029 | PINK | 204 | | | | | | |
| HS200336-ISEA19-108-030 | PINK | 217 | | | | | | |
| HS200336-ISEA19-108-031 | PINK | 220 | | | | | | |
| HS200336-ISEA19-108-032 | PINK | 208 | | | | | | |
| HS200336-ISEA20-108-001 | PINK | 278 | 210 | | | | | |
| HS200336-ISEA20-108-002 | PINK | 254 | 183 | | | | | |
| HS200336-ISEA20-108-003 | PINK | 227 | 121 | | | | | |
| HS200336-ISEA20-108-004 | PINK | 242 | 153 | | | | | |
| HS200336-ISEA20-108-005 | PINK | 240 | 136 | | | | | |
| HS200336-ISEA20-108-006 | PINK | 218 | 109 | | | | | |
| HS200336-ISEA20-108-007 | PINK | 222 | 122 | | | | | |
| HS200336-ISEA21-108-001 | PINK | 198 | 67 | | | | | |
| HS200336-ISEA21-108-002 | PINK | 180 | 59 | | | | | |
| HS200336-ISEA21-108-003 | PINK | 216 | 95 | | | | | |
| HS200336-ISEA21-108-004 | PINK | 230 | 129 | | | | | |
| HS200336-ISEA21-108-005 | PINK | 198 | 69 | | | | | |
| HS200336-ISEA23-108-001 | PINK | 224 | 113 | | | | | |
| HS200336-ISEA23-108-002 | PINK | 236 | 137 | | | | | |
| HS200336-ISEA23-108-003 | PINK | 231 | 127 | | | | | |
| HS200336-ISEA23-108-004 | PINK | 251 | 163 | | | | | |
| HS200336-ISEA24-108-001 | PINK | 241 | 149 | | | | | |
| HS200336-ISEA24-108-002 | PINK | 237 | 135 | | | | | |
| HS200336-ISEA24-108-003 | PINK | 257 | 182 | | | | | |
| HS200336-ISEA24-108-004 | PINK | 259 | 177 | | | | | |
| HS200336-ISEA24-108-005 | PINK | 246 | 163 | | | | | |
| HS200336-ISEA24-108-006 | PINK | 246 | 157 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-ISEA24-108-007 | PINK | 226 | 112 | | | | | |
| HS200336-ISEA24-108-008 | PINK | 242 | 147 | | | | | |
| HS200336-ISEA24-108-009 | PINK | 245 | 156 | | | | | |
| HS200336-ISEA24-108-010 | PINK | 209 | 80 | | | | | |
| HS200336-ISEA24-108-011 | PINK | 262 | 190 | | | | | |
| HS200336-ISEA25-108-001 | PINK | 269 | 215 | | | | | |
| HS200336-ISEA25-108-002 | PINK | 242 | 153 | | | | | |
| HS200336-ISEA25-108-003 | PINK | 230 | 124 | | | | | |
| HS200336-ISEA25-108-004 | PINK | 205 | 84 | | | | | |
| HS200336-ISEA25-108-005 | PINK | 257 | 196 | | | | | |
| HS200336-ISEA25-108-006 | PINK | 241 | 136 | | | | | |
| HS200336-ISEA25-108-007 | PINK | 223 | 119 | | | | | |
| HS200336-ISEA25-108-008 | PINK | 274 | 241 | | | | | |
| HS200336-ISEA25-108-009 | PINK | 270 | 214 | | | | | |
| HS200336-ISEA25-108-010 | PINK | 253 | 195 | | | | | |
| HS200336-ISEA25-108-011 | PINK | 248 | 158 | | | | | |
| HS200336-ISEA25-108-012 | PINK | 205 | 93 | | | | | |
| HS200336-ISEA25-108-013 | PINK | 255 | 179 | | | | | |
| HS200336-ISEA25-108-014 | PINK | 293 | 309 | | | | | |
| HS200336-ISEA25-108-015 | PINK | 291 | 249 | | | | | |
| HS200336-ISEA25-108-016 | PINK | 279 | | | | | | |
| HS200336-ISEA25-108-017 | PINK | 249 | | | | | | |
| HS200336-ISEA25-108-018 | PINK | 262 | | | | | | |
| HS200336-ISEA25-108-019 | PINK | 269 | | | | | | |
| HS200336-ISEA25-108-020 | PINK | 252 | | | | | | |
| HS200336-ISEA25-108-021 | PINK | 269 | | | | | | |
| HS200336-ISEA25-108-022 | PINK | 238 | | | | | | |
| HS200336-ISEA25-108-023 | PINK | 246 | | | | | | |
| HS200336-ISEA25-108-024 | PINK | 253 | | | | | | |
| HS200336-ISEA25-108-025 | PINK | 271 | | | | | | |
| HS200336-ISEA25-108-026 | PINK | 263 | | | | | | |
| HS200336-ISEA25-108-027 | PINK | 212 | | | | | | |
| HS200336-ISEA25-108-028 | PINK | 260 | | | | | | |
| HS200336-ISEA25-108-029 | PINK | 274 | | | | | | |
| HS200336-ISEA25-108-030 | PINK | 260 | | | | | | |
| HS200336-ISEA25-108-031 | PINK | 207 | | | | | | |
| HS200336-ISEA25-108-032 | PINK | 255 | | | | | | |
| HS200336-ISEA25-108-033 | PINK | 261 | | | | | | |
| HS200336-ISEA25-108-034 | PINK | 293 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-ISEA25-108-035 | PINK | 258 | | | | | | |
| HS200336-ISEA25-108-036 | PINK | 249 | | | | | | |
| HS200336-ISEA25-108-037 | PINK | 254 | | | | | | |
| HS200336-ISEA25-108-038 | PINK | 254 | | | | | | |
| HS200336-ISEA25-108-039 | PINK | 254 | | | | | | |
| HS200336-ISEA25-108-040 | PINK | 244 | | | | | | |
| HS200336-ISEA25-108-041 | PINK | 245 | | | | | | |
| HS200336-ISEA25-108-042 | PINK | 260 | | | | | | |
| HS200336-ISEA25-108-043 | PINK | 258 | | | | | | |
| HS200336-ISEA25-108-044 | PINK | 256 | | | | | | |
| HS200336-ISEA25-108-045 | PINK | 250 | | | | | | |
| HS200336-ISEA25-108-046 | PINK | 222 | | | | | | |
| HS200336-ISEA25-108-047 | PINK | 253 | | | | | | |
| HS200336-ISEA25-108-048 | PINK | 251 | | | | | | |
| HS200336-ISEA25-108-049 | PINK | 266 | | | | | | |
| HS200336-ISEA25-108-050 | PINK | 259 | | | | | | |
| HS200336-ISEA25-108-051 | PINK | 261 | | | | | | |
| HS200336-ISEA25-108-052 | PINK | 238 | | | | | | |
| HS200336-ISEA25-108-053 | PINK | 249 | | | | | | |
| HS200336-ISEA25-108-054 | PINK | 255 | | | | | | |
| HS200336-ISEA25-108-055 | PINK | 261 | | | | | | |
| HS200336-ISEA25-108-056 | PINK | 243 | | | | | | |
| HS200336-ISEA25-108-057 | PINK | 254 | | | | | | |
| HS200336-ISEA25-108-058 | PINK | 250 | | | | | | |
| HS200336-ISEA25-108-059 | PINK | 270 | | | | | | |
| HS200336-ISEA25-108-060 | PINK | 254 | | | | | | |
| HS200336-ISEA25-108-061 | PINK | 273 | | | | | | |
| HS200336-ISEA25-108-062 | PINK | 276 | | | | | | |
| HS200336-ISEA25-108-063 | PINK | 249 | | | | | | |
| HS200336-ISEA25-108-064 | PINK | 255 | | | | | | |
| HS200336-ISEA25-108-065 | PINK | 249 | | | | | | |
| HS200336-ISEA25-108-066 | PINK | 248 | | | | | | |
| HS200336-T01-108-001 | PINK | 198 | 65 | | | | | |
| HS200336-T01-108-002 | PINK | 233 | 119 | | | | | |
| HS200336-T01-108-003 | PINK | 196 | 63 | | | | | |
| HS200336-T04-108-001 | PINK | 206 | 76 | | | | | |
| HS200336-T05-108-001 | PINK | 213 | 87 | | | | | |
| HS200336-VI04-108-001 | PINK | 198 | 67 | | | | | |
| HS200336-VI04-108-002 | PINK | 199 | 68 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-VI05-108-001 | PINK | 206 | 70 | | | | | |
| HS200336-VI05-108-002 | PINK | 181 | 55 | | | | | |
| HS200336-VI05-108-003 | PINK | 205 | 75 | | | | | |
| HS200336-VI05-108-004 | PINK | 214 | 82 | | | | | |
| HS200336-VI05-108-005 | PINK | 205 | 84 | | | | | |
| HS200336-VI06-108-001 | PINK | 184 | 56 | | | | | |
| HS200336-VI06-108-002 | PINK | 198 | 71 | | | | | |
| HS200336-VI06-108-003 | PINK | 189 | 57 | | | | | |
| HS200336-VI06-108-004 | PINK | 207 | 83 | | | | | |
| HS200336-VI06-108-005 | PINK | 202 | 75 | | | | | |
| HS200336-VI07-108-001 | PINK | 244 | 133 | | | | | |
| HS200336-VI07-108-002 | PINK | 196 | 71 | | | | | |
| HS200336-DE01-118-001 | SOCKEYE | 207 | 92 | | | | | |
| HS200336-DE01-118-002 | SOCKEYE | 200 | 84 | | | | | |
| HS200336-DE04-118-001 | SOCKEYE | 189 | 70 | | | | | |
| HS200336-DE05-118-001 | SOCKEYE | 209 | 89 | | | | | |
| HS200336-HS01-118-001 | SOCKEYE | 201 | 90 | | | | | |
| HS200336-HS01-118-002 | SOCKEYE | 193 | 74 | | | | | |
| HS200336-HS01-118-003 | SOCKEYE | 203 | 90 | | | | | |
| HS200336-HS01-118-004 | SOCKEYE | 184 | 62 | | | | | |
| HS200336-HS01-118-005 | SOCKEYE | 192 | 72 | | | | | |
| HS200336-HS01-118-006 | SOCKEYE | 190 | 73 | | | | | |
| HS200336-HS01-118-007 | SOCKEYE | 181 | 61 | | | | | |
| HS200336-HS01-118-008 | SOCKEYE | 198 | 80 | | | | | |
| HS200336-HS01-118-009 | SOCKEYE | 195 | 75 | | | | | |
| HS200336-HS01-118-010 | SOCKEYE | 191 | 66 | | | | | |
| HS200336-HS01-118-011 | SOCKEYE | 192 | 62 | | | | | |
| HS200336-HS01-118-012 | SOCKEYE | 202 | 85 | | | | | |
| HS200336-HS01-118-013 | SOCKEYE | 198 | 79 | | | | | |
| HS200336-HS01-118-014 | SOCKEYE | 203 | 80 | | | | | |
| HS200336-HS01-118-015 | SOCKEYE | 201 | 80 | | | | | |
| HS200336-HS01-118-016 | SOCKEYE | 191 | 66 | | | | | |
| HS200336-HS01-118-017 | SOCKEYE | 199 | 84 | | | | | |
| HS200336-HS01-118-018 | SOCKEYE | 198 | 80 | | | | | |
| HS200336-HS01-118-019 | SOCKEYE | 202 | 87 | | | | | |
| HS200336-HS01-118-020 | SOCKEYE | 190 | 72 | | | | | |
| HS200336-HS01-118-021 | SOCKEYE | 191 | 75 | | | | | |
| HS200336-HS01-118-022 | SOCKEYE | 191 | 74 | | | | | |
| HS200336-HS01-118-023 | SOCKEYE | 200 | 75 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-HS01-118-024 | SOCKEYE | 200 | 75 | | | | | |
| HS200336-HS01-118-025 | SOCKEYE | 202 | 81 | | | | | |
| HS200336-HS01-118-026 | SOCKEYE | 195 | 75 | | | | | |
| HS200336-HS01-118-027 | SOCKEYE | 195 | 72 | | | | | |
| HS200336-HS01-118-028 | SOCKEYE | 203 | 84 | | | | | |
| HS200336-HS01-118-029 | SOCKEYE | 182 | 60 | | | | | |
| HS200336-HS01-118-030 | SOCKEYE | 188 | 70 | | | | | |
| HS200336-HS02-118-001 | SOCKEYE | 208 | 91 | | | | | |
| HS200336-HS02-118-002 | SOCKEYE | 207 | 88 | | | | | |
| HS200336-HS03-118-001 | SOCKEYE | 185 | 61 | | | | | |
| HS200336-IBC02-118-001 | SOCKEYE | 179 | 68 | | | | | |
| HS200336-IBC02-118-002 | SOCKEYE | 206 | 89 | | | | | |
| HS200336-IBC02-118-003 | SOCKEYE | 169 | 45 | | | | | |
| HS200336-IBC02-118-004 | SOCKEYE | 147 | 34 | | | | | |
| HS200336-IBC03-118-001 | SOCKEYE | 196 | 77 | | | | | |
| HS200336-IBC04-118-001 | SOCKEYE | 194 | 79 | | | | | |
| HS200336-IBC07-118-001 | SOCKEYE | 197 | 79 | | | | | |
| HS200336-IBC08-118-001 | SOCKEYE | 204 | 95 | | | | | |
| HS200336-IBC08-118-002 | SOCKEYE | 189 | 71 | | | | | |
| HS200336-IBC08-118-003 | SOCKEYE | 193 | 75 | | | | | |
| HS200336-IBC08-118-004 | SOCKEYE | 166 | 46 | | | | | |
| HS200336-IBC11-118-001 | SOCKEYE | 180 | 62 | | | | | |
| HS200336-IBC11-118-002 | SOCKEYE | 178 | 59 | | | | | |
| HS200336-IBC11-118-003 | SOCKEYE | 173 | 51 | | | | | |
| HS200336-IBC11-118-004 | SOCKEYE | 164 | 43 | | | | | |
| HS200336-IBC11-118-005 | SOCKEYE | 185 | 67 | | | | | |
| HS200336-IBC11-118-006 | SOCKEYE | 178 | 54 | | | | | |
| HS200336-IBC11-118-007 | SOCKEYE | 155 | 38 | | | | | |
| HS200336-IBC11-118-008 | SOCKEYE | 212 | 99 | | | | | |
| HS200336-IBC11-118-009 | SOCKEYE | 203 | 89 | | | | | |
| HS200336-IBC11-118-010 | SOCKEYE | 156 | 38 | | | | | |
| HS200336-IBC11-118-011 | SOCKEYE | 198 | 78 | | | | | |
| HS200336-IBC11-118-012 | SOCKEYE | 199 | 78 | | | | | |
| HS200336-IBC11-118-013 | SOCKEYE | 192 | 74 | | | | | |
| HS200336-IBC11-118-014 | SOCKEYE | 188 | 70 | | | | | |
| HS200336-IBC11-118-015 | SOCKEYE | 183 | 67 | | | | | |
| HS200336-IBC11-118-016 | SOCKEYE | 175 | | | | | | |
| HS200336-IBC11-118-017 | SOCKEYE | 185 | | | | | | |
| HS200336-IBC11-118-018 | SOCKEYE | 184 | | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-IBC11-118-019 | SOCKEYE | 204 | | | | | | |
| HS200336-IBC11-118-020 | SOCKEYE | 149 | | | | | | |
| HS200336-IBC11-118-021 | SOCKEYE | 192 | | | | | | |
| HS200336-IBC11-118-022 | SOCKEYE | 167 | | | | | | |
| HS200336-IBC11-118-023 | SOCKEYE | 172 | | | | | | |
| HS200336-IBC11-118-024 | SOCKEYE | 208 | | | | | | |
| HS200336-IBC11-118-025 | SOCKEYE | 163 | | | | | | |
| HS200336-IBC11-118-026 | SOCKEYE | 187 | | | | | | |
| HS200336-IBC12-118-001 | SOCKEYE | 196 | 82 | | | | | |
| HS200336-IBC12-118-002 | SOCKEYE | 200 | 86 | | | | | |
| HS200336-IBC12-118-003 | SOCKEYE | 174 | 48 | | | | | |
| HS200336-IBC12-118-004 | SOCKEYE | 189 | 65 | | | | | |
| HS200336-IBC12-118-005 | SOCKEYE | 216 | 100 | | | | | |
| HS200336-IBC19-118-001 | SOCKEYE | 182 | 64 | | | | | |
| HS200336-IBC19-118-002 | SOCKEYE | 205 | 86 | | | | | |
| HS200336-IBC19-118-003 | SOCKEYE | 200 | 85 | | | | | |
| HS200336-ISEA08-118-001 | SOCKEYE | 205 | 84 | | | | | |
| HS200336-ISEA08-118-002 | SOCKEYE | 200 | 80 | | | | | |
| HS200336-ISEA08-118-003 | SOCKEYE | 192 | 76 | | | | | |
| HS200336-ISEA09-118-001 | SOCKEYE | 214 | 101 | | | | | |
| HS200336-ISEA09-118-002 | SOCKEYE | 204 | 90 | | | | | |
| HS200336-ISEA11-118-001 | SOCKEYE | 203 | 90 | | | | | |
| HS200336-ISEA11-118-002 | SOCKEYE | 186 | 69 | | | | | |
| HS200336-ISEA11-118-003 | SOCKEYE | 199 | 83 | | | | | |
| HS200336-ISEA11-118-004 | SOCKEYE | 206 | 97 | | | | | |
| HS200336-ISEA12-118-001 | SOCKEYE | 216 | 96 | | | | | |
| HS200336-ISEA15-118-001 | SOCKEYE | 188 | 67 | | | | | |
| HS200336-ISEA15-118-002 | SOCKEYE | 209 | 103 | | | | | |
| HS200336-ISEA15-118-003 | SOCKEYE | 226 | 125 | | | | | |
| HS200336-ISEA17-118-001 | SOCKEYE | 220 | 107 | | | | | |
| HS200336-ISEA17-118-002 | SOCKEYE | 198 | 85 | | | | | |
| HS200336-ISEA18-118-001 | SOCKEYE | 219 | 108 | | | | | |
| HS200336-ISEA18-118-002 | SOCKEYE | 206 | 93 | | | | | |
| HS200336-ISEA20-118-001 | SOCKEYE | 220 | 118 | | | | | |
| HS200336-ISEA21-118-001 | SOCKEYE | 235 | 133 | | | | | |
| HS200336-ISEA21-118-002 | SOCKEYE | 220 | 111 | | | | | |
| HS200336-ISEA24-118-001 | SOCKEYE | 196 | 77 | | | | | |
| HS200336-ISEA24-118-002 | SOCKEYE | 218 | 112 | | | | | |
| HS200336-ISEA24-118-003 | SOCKEYE | 222 | 125 | | | | | |

Table 2. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Fish Number | Species | Fork Length | Whole Body Weight (g wet) | Sex | Stomach Content Weight (g wet) | CWT age | CWT | Fin Clip |
|---|---|---|---|---|---|---|---|---|
| HS200336-ISEA25-118-001 | SOCKEYE | 201 | [illegible] | | | | | |
| HS200336-ISEA25-118-002 | SOCKEYE | 230 | 145 | | | | | |
| HS200336-ISEA25-118-003 | SOCKEYE | 226 | 122 | | | | | |
| HS200336-ISEA25-118-004 | SOCKEYE | 240 | 156 | | | | | |
| HS200336-ISEA25-118-005 | SOCKEYE | 230 | 136 | | | | | |
| HS200336-IVI10-118-001 | SOCKEYE | 179 | 56 | | | | | |
| HS200336-T01-118-001 | SOCKEYE | 175 | 51 | | | | | |
| HS200336-T01-118-002 | SOCKEYE | 178 | 54 | | | | | |
| HS200336-T01-118-003 | SOCKEYE | 177 | 56 | | | | | |
| HS200336-T01-118-004 | SOCKEYE | 172 | 51 | | | | | |
| HS200336-T01-118-005 | SOCKEYE | 175 | 56 | | | | | |
| HS200336-T01-118-006 | SOCKEYE | 187 | 67 | | | | | |
| HS200336-T01-118-007 | SOCKEYE | 176 | 52 | | | | | |
| HS200336-T01-118-008 | SOCKEYE | 181 | 61 | | | | | |
| HS200336-T01-118-009 | SOCKEYE | 163 | 43 | | | | | |
| HS200336-T01-118-010 | SOCKEYE | 173 | 49 | | | | | |
| HS200336-T01-118-011 | SOCKEYE | 137 | 24 | | | | | |
| HS200336-T02-118-001 | SOCKEYE | 181 | 53 | | | | | |

Table 3. Physical oceanographic data collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HS200336IVI01 | TREVOR CH | IVI | 09-Oct-03 | 16:55 | 48.869 | 125.128 | 113 | 10.56 | 31.86 | 28.7 | 43.8 | 2.23 | 1.74 |
| HS200336IVI02 | TREVOR CH | IVI | 09-Oct-03 | 18:48 | 48.903 | 125.047 | 190 | 11.54 | 30.58 | 22.9 | 40.2 | 1.85 | 2.77 |
| HS200336IVI03 | IMPERIAL EAGLE CH | IVI | 09-Oct-03 | 20:48 | 48.965 | 125.099 | 100 | 11.73 | 30.83 | 18.1 | 36.9 | 1.76 | 4.63 |
| HS200336IVI04 | IMPERIAL EAGLE CH | IVI | 09-Oct-03 | 22:23 | 48.937 | 125.188 | 95 | 11.94 | 30.7 | 9.1 | 31.3 | 1.19 | 11.12 |
| HS200336IVI05 | IMPERIAL EAGLE CH | IVI | 09-Oct-03 | 23:50 | 48.872 | 125.243 | 91 | 11.45 | 31.53 | 17.3 | 37.3 | 1.63 | 9.44 |
| HS200336IVI06 | HECATE CH | IVI | 10-Oct-03 | 14:36 | 49.861 | 126.741 | 229 | 12.24 | 28.29 | 10.4 | 37.1 | 1.39 | |
| HS200336IVI07 | ZEBALLOS INLET | IVI | 10-Oct-03 | 17:13 | 49.892 | 126.784 | 146 | 12.37 | 31.01 | 10.4 | 36.7 | 1.43 | 1.03 |
| HS200336IVI08 | ESPERANZA INLET | IVI | 10-Oct-03 | 19:08 | 49.879 | 126.819 | 224 | 12.44 | 30.37 | 10.4 | 36.6 | 1.42 | 0.89 |
| HS200336IVI09 | ESPERANZA INLET | IVI | 10-Oct-03 | 20:41 | 49.856 | 126.913 | 191 | 12.42 | 29.96 | 10.6 | 36.5 | 1.43 | 1.32 |
| HS200336VI01 | OFF ESPERANZA | VI | 10-Oct-03 | 22:26 | 49.786 | 127.054 | 39 | 12.41 | 31.51 | 13.2 | 36 | 1.65 | |
| HS200336VI02 | OFF ESPERANZA | VI | 10-Oct-03 | 23:37 | 49.784 | 127.169 | 35 | 12.2 | 31.68 | 12.9 | 31.1 | 1.56 | 2.11 |
| HS200336IVI10 | TAHSISH INLET | IVI | 11-Oct-03 | 14:15 | 50.106 | 127.118 | 169 | 13.02 | 27.74 | 3.7 | 31.7 | 0.86 | 0.32 |
| HS200336IVI11 | KASHUTL INLET | IVI | 11-Oct-03 | 16:09 | 50.095 | 127.247 | 90 | 13.58 | 29.2 | 6 | 32 | 1.04 | 0.28 |
| HS200336IVI12 | KYUQUOT CH | IVI | 11-Oct-03 | 17:34 | 50.053 | 127.249 | 220 | 13.36 | 28.92 | 6.9 | 32.7 | 1.1 | 0.34 |
| HS200336IVI13 | KYUQUOT CH | IVI | 11-Oct-03 | 19:20 | 50.020 | 127.164 | 98 | 12.23 | 28.01 | 9.5 | 32.6 | 1.32 | 0.21 |

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| Station ID | Station Name | Region | Date UTC | Time UTC | Latitude (°N) | Longitude (°W) | Bottom Depth (m) | SST (°C) | SSS (ppt) | NO3 umoles/L | Si umoles/ | PO4 umoles/L | Chl A ug/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HS200336IVI14 | KYUQUOT CH | IVI | 11-Oct-03 | 21:39 | 50.011 | 127.172 | 113 | 12.56 | 29.16 | 8.8 | 33 | 1.29 | 0.38 |
| HS200336VI03 | OFF KYUQUOT | VI | 12-Oct-03 | 15:30 | 49.932 | 127.333 | 61 | 11.79 | 31.4 | | | | |
| HS200336IVI15 | QUATSINO SD | IVI | 12-Oct-03 | 21:54 | 50.470 | 127.939 | 230 | 12.26 | 29.99 | 7.1 | 19.7 | 1.07 | 1.57 |
| HS200336IVI16 | QUATSINO SD | IVI | 12-Oct-03 | 23:24 | 50.487 | 127.864 | 148 | 11.46 | 28.64 | 9.4 | 25.1 | 1.15 | 1.16 |
| HS200336IVI17 | QUATSINO SD | IVI | 13-Oct-03 | 00:45 | 50.494 | 127.771 | 207 | 11.54 | 29.75 | 10.5 | 25.8 | 1.31 | 0.54 |
| HS200336IVI18 | NEROUTSOS INLET | IVI | 13-Oct-03 | 14:02 | 50.396 | 127.486 | 106 | 11.05 | 28.08 | 17.5 | 32.8 | 1.56 | 0.39 |
| HS200336IVI19 | NEROUTSOS INLET | IVI | 13-Oct-03 | 16:01 | 50.438 | 127.515 | 185 | 11.04 | 28.75 | 16 | 33.2 | 1.64 | 0.41 |
| HS200336IVI20 | QUATSINO SD | IVI | 13-Oct-03 | 17:50 | 50.497 | 127.687 | 105 | 11.1 | 29.09 | 15.2 | 32.6 | 1.54 | 0.47 |
| HS200336VI04 | OFF QUATSINO | VI | 13-Oct-03 | 20:03 | 50.420 | 127.981 | 132 | 12.57 | 30.93 | 7 | 18.7 | 1.14 | 0.77 |
| HS200336VI05 | OFF QUATSINO | VI | 13-Oct-03 | 21:44 | 50.398 | 128.081 | 76 | 12.47 | 30.7 | 6.7 | 18.6 | 1.07 | 1.26 |
| HS200336VI06 | OFF QUATSINO | VI | 13-Oct-03 | 23:00 | 50.432 | 128.173 | 91 | 12.63 | 31.26 | 6.6 | 17.9 | 1.01 | 1.74 |
| HS200336VI07 | OFF QUATSINO | VI | 14-Oct-03 | 00:36 | 50.466 | 128.281 | 123 | 13.06 | 31.69 | 4.9 | 13.7 | 0.96 | 1.24 |
| HS200336IBC01 | FITZ HUGH SD | IBC | 15-Oct-03 | 19:19 | 51.682 | 127.916 | 340 | 10.1 | 28.7 | 18.3 | 35.8 | 1.51 | 1.17 |
| HS200336IBC02 | FITZ HUGH SD | IBC | 15-Oct-03 | 22:41 | 51.814 | 127.940 | 314 | 10.02 | 28.77 | 18.5 | 36.5 | 1.64 | 0.77 |
| HS200336IBC03 | FITZ HUGH SD | IBC | 16-Oct-03 | 00:56 | 51.953 | 127.934 | 330 | 10.87 | 25.68 | 12.1 | 27.9 | 1.13 | 1.67 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HS200336IBC04 | PRINCIPE CH | IBC | 16-Oct-03 | 17:15 | 53.428 | 129.924 | 270 | 10.54 | 29.03 | 15.1 | 25.4 | 1.27 | 1.17 |
| HS200336IBC05 | OGDEN CH | IBC | 16-Oct-03 | 21:24 | 53.838 | 130.307 | 196 | 10.17 | 29.77 | 20 | 36.8 | 1.68 | 0.7 |
| HS200336DE01 | MCINTYRE B | DE | 17-Oct-03 | 14:09 | 54.175 | 131.845 | 71 | 10.5 | 31.53 | 15.9 | 24.9 | 1.4 | 0.51 |
| HS200336DE02 | MCINTYRE B | DE | 17-Oct-03 | 15:45 | 54.158 | 131.990 | 66 | 10.44 | 31.52 | 15.4 | 23.6 | 1.46 | 0.65 |
| HS200336DE03 | MCINTYRE B | DE | 17-Oct-03 | 17:19 | 54.153 | 132.191 | 55 | 10.93 | 30.73 | 13.2 | 21.7 | 1.31 | 0.76 |
| HS200336DE04 | CAPE EPENSAW-DE | DE | 17-Oct-03 | 19:00 | 54.160 | 132.416 | 93 | 10.96 | 30.94 | 13.2 | 21.7 | 1.51 | 0.54 |
| HS200336DE05 | KLASHWUN PT-DE | DE | 17-Oct-03 | 20:33 | 54.180 | 132.572 | 93 | 10.95 | 31.7 | 11.2 | 18.4 | 1.27 | 0.92 |
| HS200336DE06 | NANKIVELL PT-DE | DE | 17-Oct-03 | 22:08 | 54.180 | 132.732 | 61 | 12.26 | 31.85 | 3 | 6.4 | 0.69 | 1.11 |
| HS200336DE07 | SEATH PT-DE | DE | 17-Oct-03 | 23:32 | 54.179 | 132.852 | 63 | 12.52 | 31.78 | 1.4 | 3.8 | 0.58 | 1.13 |
| HS200336DE08 | LANGARA I-DE | DE | 18-Oct-03 | 01:20 | 54.238 | 132.918 | 272 | 12.59 | 31.77 | 1.2 | 4.4 | 0.57 | 1.11 |
| HS200336FI01 | FORRESTER IS | SEA | 18-Oct-03 | 14:17 | 54.787 | 133.050 | 121 | 10.88 | 30.82 | 13.3 | 21.7 | 1.29 | 0.5 |
| HS200336FI02 | FORRESTER IS | SEA | 18-Oct-03 | 15:59 | 54.778 | 133.183 | 209 | 11.3 | 31.78 | 8.1 | 14.3 | 1.02 | 0.94 |
| HS200336FI03 | FORRESTER IS | SEA | 18-Oct-03 | 17:33 | 54.765 | 133.320 | 114 | 10.99 | 31.86 | 8.4 | 15.1 | 1 | 1.3 |
| HS200336FI05 | FORRESTER IS | SEA | 18-Oct-03 | 19:40 | 54.739 | 133.574 | 197 | 11.22 | 31.91 | 6.8 | 13.1 | 0.93 | 1.01 |
| HS200336FI06 | FORRESTER IS | SEA | 18-Oct-03 | 21:29 | 54.725 | 133.704 | 225 | 12.09 | 31.88 | 2.2 | 5.1 | 0.63 | 1.14 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HS200336FI07 | FORRESTER IS | SEA | 18-Oct-03 | 23:09 | 54.717 | 133.835 | 225 | 12.26 | 31.67 | 1.7 | 4.2 | 0.61 | 1.12 |
| HS200336FI08 | FORRESTER IS | SEA | 19-Oct-03 | 00:59 | 54.704 | 133.906 | 203 | 12.21 | 31.87 | 1.8 | 4.3 | 0.59 | 1.06 |
| HS200336FI09 | FORRESTER IS | SEA | 19-Oct-03 | 02:36 | 54.691 | 134.007 | 223 | 11.83 | 31.99 | 2 | 7.9 | 0.62 | 0.65 |
| HS200336FI10 | FORRESTER IS | SEA | 19-Oct-03 | 04:26 | 54.686 | 134.363 | 2145 | 11.62 | 32.04 | 2.9 | 4.5 | 0.68 | 0.61 |
| HS200336FI11 | FORRESTER IS | SEA | 19-Oct-03 | 06:21 | 54.639 | 134.636 | 2388 | 11.39 | 32.02 | 3.6 | 5.7 | 0.73 | 0.58 |
| HS200336ISEA01 | SUMNER ST | ISEA | 19-Oct-03 | 15:05 | 55.879 | 134.051 | 250 | 10.82 | 31.39 | 11.1 | 19.7 | 1.2 | 0.77 |
| HS200336ISEA02 | SUMNER ST | ISEA | 19-Oct-03 | 16:51 | 55.967 | 133.975 | 180 | 8.26 | 30.54 | 29.1 | 45.4 | 1.96 | 0.43 |
| HS200336ISEA03 | SUMNER ST | ISEA | 19-Oct-03 | 18:31 | 56.053 | 133.909 | 87 | 8.44 | 30.28 | 26 | 43.7 | 1.9 | 0.62 |
| HS200336ISEA04 | SUMNER ST | ISEA | 19-Oct-03 | 20:52 | 56.149 | 133.727 | 245 | 9.76 | 31.18 | 17 | 29.2 | 1.52 | 1.07 |
| HS200336ISEA05 | SUMNER ST | ISEA | 19-Oct-03 | 22:49 | 56.277 | 133.808 | 290 | 8.95 | 29.25 | 23.1 | 40 | 1.69 | 1.11 |
| HS200336ISEA06 | SUMNER ST | ISEA | 20-Oct-03 | 01:06 | 56.380 | 133.599 | 353 | 9.16 | 29.66 | 23 | 38.2 | 1.66 | 0.67 |
| HS200336ISEA07 | SUMNER ST | ISEA | 20-Oct-03 | 14:03 | 56.364 | 133.429 | 376 | 9.22 | 29.55 | 23.1 | 38 | 1.69 | 0.5 |
| HS200336ISEA08 | SUMNER ST | ISEA | 20-Oct-03 | 16:51 | 56.450 | 133.021 | 165 | 9.68 | 26.87 | 29.3 | 44 | 1.95 | 0.25 |
| HS200336ISEA09 | STIKINE ST | ISEA | 20-Oct-03 | 19:08 | 56.482 | 132.823 | 116 | 9.32 | 24.71 | 14.7 | 27.1 | 1.21 | 0.79 |
| HS200336ISEA10 | STIKINE ST | ISEA | 20-Oct-03 | 20:35 | 56.447 | 132.654 | 100 | 9.62 | 25.59 | 14.1 | 26.6 | 1.16 | 0.6 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HS200336ISEA11 | STIKINE ST | ISEA | 20-Oct-03 | 22:02 | 56.411 | 132.571 | 241 | 10.32 | 27.51 | 38.4 | 56.3 | 2.36 | 0.04 |
| HS200336ISEA12 | STIKINE ST | ISEA | 20-Oct-03 | 23:48 | 56.327 | 132.598 | 290 | 10.13 | 28.01 | 16.7 | 28.7 | 1.28 | 0.55 |
| HS200336ISEA19 | CLARENCE ST | ISEA | 22-Oct-03 | 00:52 | 55.819 | 132.440 | 560 | 10.05 | 29.19 | 18.6 | 31.1 | 1.47 | 0.43 |
| HS200336ISEA20 | CLARENCE ST | ISEA | 22-Oct-03 | 14:09 | 55.184 | 131.681 | 445 | 10.41 | 29.62 | 16.2 | 27.2 | 1.4 | 0.75 |
| HS200336ISEA21 | CLARENCE ST | ISEA | 22-Oct-03 | 16:07 | 55.066 | 131.927 | 346 | 10.38 | 29.14 | 15.5 | 26.3 | 1.35 | 0.81 |
| HS200336ISEA22 | CLARENCE ST | ISEA | 22-Oct-03 | 18:53 | 54.809 | 131.910 | 417 | 10.63 | 30.21 | 15.2 | 25 | 1.37 | 0.81 |
| HS200336ISEA23 | CLARENCE ST | ISEA | 22-Oct-03 | 21:01 | 54.636 | 132.027 | 156 | 10.81 | 30.82 | 13.2 | 21.3 | 1.31 | 1.32 |
| HS200336ISEA24 | CAPE CHACON-DE | ISEA | 22-Oct-03 | 22:40 | 54.648 | 132.257 | 129 | 10.67 | 30.55 | 14.9 | 24 | 1.34 | 1.25 |
| HS200336ISEA25 | PT MARSH-DE | ISEA | 23-Oct-03 | 00:23 | 54.671 | 132.482 | 171 | 10.83 | 31.03 | 13.5 | 21.9 | 1.34 | 0.93 |
| HS200336HS01 | BROWNING E | HS | 23-Oct-03 | 14:02 | 53.869 | 130.982 | 66 | 11.41 | 31.38 | 11.6 | 20.4 | 1.17 | 0.5 |
| HS200336HS02 | BROWNING E | HS | 23-Oct-03 | 15:47 | 53.795 | 130.802 | 136 | 11.46 | 31.69 | 10.9 | 18.6 | 1.14 | 1 |
| HS200336HS03 | BROWNING E | HS | 23-Oct-03 | 17:34 | 53.747 | 130.625 | 98 | 11.5 | 31.61 | 10.5 | 18.6 | 1.12 | 0.98 |
| HS200336IBC06 | PRINCIPE CH | IBC | 23-Oct-03 | 19:19 | 53.663 | 130.461 | 127 | 10.87 | 29.89 | 13.6 | 23.6 | 1.29 | 0.7 |
| HS200336IBC07 | PRINCIPE CH | IBC | 23-Oct-03 | 22:40 | 53.468 | 129.992 | 301 | 10.51 | 28.43 | 13.9 | 23.2 | 1.16 | 1.12 |
| HS200336IBC08 | PRINCIPE CH | IBC | 24-Oct-03 | 00:39 | 53.361 | 129.819 | 188 | 10.42 | 27.64 | 13.6 | 22 | 1.16 | 0.96 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HS200336IBC09 | WHALE CH | IBC | 24-Oct-03 | 14:03 | 53.095 | 129.122 | 490 | 9.81 | 26.08 | 13.1 | 22 | 1.16 | 0.44 |
| HS200336IBC10 | WHALE CH | IBC | 24-Oct-03 | 15:59 | 53.233 | 129.099 | 490 | 9.74 | 25.2 | 13.7 | 22.3 | 1.29 | 0.32 |
| HS200336IBC11 | WRIGHT SD | IBC | 24-Oct-03 | 18:05 | 53.342 | 129.189 | 430 | 9.34 | 24.43 | 14.5 | 23.1 | 1.21 | 0.79 |
| HS200336IBC12 | SQUALLY CH | IBC | 24-Oct-03 | 21:01 | 53.256 | 129.435 | 520 | 9.92 | 26.22 | 11.6 | 19 | 1.01 | 0.86 |
| HS200336IBC13 | SQUALLY CH | IBC | 24-Oct-03 | 22:51 | 53.143 | 129.393 | 432 | 10.77 | 28.67 | 12.8 | 22.1 | 1.36 | 0.77 |
| HS200336IBC14 | CAMPANIA SD | IBC | 25-Oct-03 | 00:50 | 53.025 | 129.265 | 362 | 11.1 | 30.09 | 13.2 | 23.2 | 1.26 | 0.79 |
| HS200336IBC15 | ESTEVAN SD | IBC | 25-Oct-03 | 14:04 | 53.176 | 129.646 | 154 | 10.68 | 30.54 | 16.1 | 27.1 | 1.39 | 0.53 |
| HS200336IBC16 | ESTEVAN SD | IBC | 25-Oct-03 | 15:57 | 53.080 | 129.549 | 145 | 10.59 | 30.82 | 17.4 | 28.6 | 1.73 | 0.39 |
| HS200336IBC17 | CAMANO SD | IBC | 25-Oct-03 | 18:26 | 52.945 | 129.402 | 170 | 11.02 | 31.16 | 15.1 | 25.6 | 1.36 | 0.41 |
| HS200336IBC18 | LAREDO CH | IBC | 25-Oct-03 | 20:24 | 52.886 | 129.271 | 240 | 10.85 | 31.16 | 16.2 | 26.8 | 1.47 | 0.5 |
| HS200336IBC19 | LAREDO CH | IBC | 25-Oct-03 | 22:21 | 52.777 | 129.140 | 205 | 10.87 | 30.67 | 15.8 | 27 | 1.41 | 0.83 |
| HS200336T01 | TRIANGLE ISLAND | QCSD | 26-Oct-03 | 15:08 | 51.276 | 128.331 | 75 | 12.24 | 31.86 | 7.9 | 15.6 | 1.06 | 0.54 |
| HS200336T02 | TRIANGLE ISLAND | QCSD | 26-Oct-03 | 16:50 | 51.209 | 128.464 | 191 | 12.14 | 31.86 | 8.3 | 15.8 | 1.06 | 0.6 |
| HS200336T03 | TRIANGLE ISLAND | QCSD | 26-Oct-03 | 18:42 | 51.143 | 128.595 | 144 | 11.89 | 31.86 | 10.7 | 19.7 | 1.16 | 0.94 |
| HS200336T04 | TRIANGLE ISLAND | QCSD | 26-Oct-03 | 20:22 | 51.075 | 128.730 | 63 | 11.95 | 31.82 | 10.8 | 19.7 | 1.48 | 0.58 |

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| Station ID | Station Name | Region | Date UTC | Time UTC | Latitude (°N) | Longitude (°W) | Bottom Depth (m) | SST (°C) | SSS (ppt) | NO3 umoles/L | Si umoles/ | PO4 umoles/L | Chl A ug/L |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HS200336T05 | TRIANGLE ISLAND | QCSD | 26-Oct-03 | 21:58 | 51.001 | 128.868 | 62 | 11.82 | 31.85 | 11.4 | 20.3 | 1.25 | 0.54 |
| HS200336T06 | TRIANGLE ISLAND | QCSD | 26-Oct-03 | 23:18 | 50.931 | 128.996 | 60 | 12.03 | 31.9 | 9.9 | 17.5 | 1.18 | 1.03 |
| HS200336T07 | TRIANGLE ISLAND | VI | 27-Oct-03 | 01:35 | 50.816 | 129.223 | 110 | 12.23 | 31.88 | 6.3 | 12 | 0.84 | 1.09 |
| HS200336T08 | TRIANGLE ISLAND | VI | 27-Oct-03 | 03:44 | 50.701 | 129.484 | 1922 | 12.17 | 31.9 | 9.2 | 16.7 | 1.08 | 1.09 |
| HS200336T09 | TRIANGLE ISLAND | VI | 27-Oct-03 | 05:11 | 50.623 | 129.651 | 2055 | 12.65 | 31.93 | 5.3 | 9.6 | 0.84 | 0.96 |
| HS200336T10 | TRIANGLE ISLAND | VI | 27-Oct-03 | 06:37 | 50.538 | 129.821 | 2160 | 12.7 | 32.12 | 2.7 | 4.3 | 0.65 | 0.82 |
| HS200336T11 | TRIANGLE ISLAND | VI | 27-Oct-03 | 08:03 | 50.459 | 129.993 | 2166 | 12.7 | 32.08 | 2.3 | 3.4 | 0.65 | 0.57 |
| HS200336T12 | TRIANGLE ISLAND | VI | 27-Oct-03 | 09:39 | 50.375 | 130.163 | 1800 | 12.61 | 31.98 | 2.6 | 3.8 | 0.78 | 0.57 |

Table 4. Zooplankton data from bongo tows collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Station ID | Station Name | Region | Latitude (°N) | Longitude (°W) | Date | Time | Target Depth (m) | Tow Duration | Wire Angle (°) | Volume Sieved (cu m) | Plankton Weights by Size Faction (g dry / 1000 cu m) | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | 8.0mm | 1.7mm | 1.0mm | 0.25mm | Total |
| HS200336IVI01 | TREVOR CH | IVI | 48.869 | 125.127 | 09-Oct-03 | 10:09 | 100 | 00:06 | | 30 | 0 | 39 | 5.72 | 25.55 | 70.27 |
| HS200336IVI02 | TREVOR CH | IVI | 48.903 | 125.048 | 09-Oct-03 | 12:06 | 150 | 00:07 | | 37 | 0 | 30.12 | 16.67 | 19.9 | 66.69 |
| HS200336IVI03 | IMPERIAL EAGLE CH | IVI | 48.964 | 125.099 | 09-Oct-03 | 13:58 | 95 | 00:06 | | 22 | 0 | 47.49 | 14.61 | 21.01 | 83.11 |
| HS200336IVI04 | IMPERIAL EAGLE CH | IVI | 48.936 | 125.187 | 09-Oct-03 | 15:33 | 85 | 00:05 | | 27 | 0 | 1.51 | 3.02 | 16.22 | 20.74 |
| HS200336IVI05 | IMPERIAL EAGLE CH | IVI | 48.872 | 125.242 | 09-Oct-03 | 16:59 | 78 | 00:06 | | 29 | 0 | 5.55 | 2.43 | 12.84 | 20.81 |
| HS200336IVI06 | HECATE CH | IVI | 49.861 | 126.742 | 10-Oct-03 | 07:55 | 150 | 00:08 | | 38 | 0 | 26.88 | 8.96 | 17.39 | 53.24 |
| HS200336IVI07 | ZEBALLOS INLET | IVI | 49.891 | 126.779 | 10-Oct-03 | 10:25 | 150 | 00:08 | | 38 | 0 | 16.3 | 3.68 | 7.1 | 27.08 |
| HS200336IVI08 | ESPERANZA INLET | IVI | 49.876 | 126.820 | 10-Oct-03 | 12:24 | 150 | 00:08 | | 41 | 0 | 11.24 | 3.42 | 8.31 | 22.98 |
| HS200336IVI09 | ESPERANZA INLET | IVI | 49.855 | 126.914 | 10-Oct-03 | 13:55 | 150 | 00:08 | | 37 | 0 | 22.62 | 10.23 | 16.16 | 49.01 |
| HS200336VI01 | OFF ESPERANZA | VI | 49.788 | 127.056 | 10-Oct-03 | 15:34 | 28 | 00:02 | | 14 | 29.17 | 0 | 2.13 | 24.19 | 55.49 |
| HS200336VI02 | OFF ESPERANZA | VI | 49.784 | 127.171 | 10-Oct-03 | 16:45 | 25 | 00:02 | | 16 | 47.62 | 0 | 0 | 12.7 | 60.31 |

Table 4. Zooplankton data from bongo tows collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Station ID | Station Name | Region | Latitude (°N) | Longitude (°W) | Date | Time | Target Depth (m) | Tow Duration | Wire Angle (°) | Volume Sieved (cu m) | Plankton Weights by Size Faction (g dry / 1000 cu m) | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | 8.0mm | 1.7mm | 1.0mm | 0.25mm | Total |
| HS200336IVI10 | TAHSISH INLET | IVI | 50.106 | 127.112 | 11-Oct-03 | 07:29 | 150 | 00:08 | | 19 | 0 | 42.06 | 26.42 | 11.86 | 80.34 |
| HS200336IVI11 | KASHUTL INLET | IVI | 50.095 | 127.246 | 11-Oct-03 | 09:18 | 105 | 00:07 | | 52 | 0 | 25.32 | 10.93 | 10.55 | 46.8 |
| HS200336IVI12 | KYUQUOT CH | IVI | 50.054 | 127.247 | 11-Oct-03 | 10:48 | 150 | 00:08 | | 42 | 0 | 37.97 | 11.87 | 9.02 | 58.86 |
| HS200336IVI13 | KYUQUOT CH | IVI | 50.020 | 127.164 | 11-Oct-03 | 12:31 | 84 | 00:05 | | 27 | 0 | 10.8 | 2.23 | 10.05 | 23.09 |
| HS200336IVI14 | KYUQUOT CH | IVI | 50.012 | 127.169 | 11-Oct-03 | 14:49 | 96 | 00:06 | | 22 | 0 | 10.49 | 2.74 | 17.33 | 30.55 |
| HS200336IVI15 | QUATSINO SD | IVI | 50.469 | 127.941 | 12-Oct-03 | 15:09 | 150 | 00:09 | | 59 | 0 | 17.4 | 2.87 | 9.46 | 29.74 |
| HS200336IVI16 | QUATSINO SD | IVI | 50.487 | 127.864 | 12-Oct-03 | 16:34 | 134 | 00:07 | | 39 | 0 | 74.42 | 4.86 | 18.41 | 97.69 |
| HS200336IVI17 | QUATSINO SD | IVI | 50.494 | 127.771 | 12-Oct-03 | 17:57 | 150 | 00:09 | | 37 | 0 | 18.47 | 10.05 | 20.91 | 49.43 |
| HS200336IVI18 | NEROUTSOS INLET | IVI | 50.397 | 127.486 | 13-Oct-03 | 07:13 | 95 | 00:05 | | 27 | 0 | 22.19 | 2.91 | 11.28 | 36.38 |
| HS200336IVI19 | NEROUTSOS INLET | IVI | 50.437 | 127.513 | 13-Oct-03 | 09:13 | 150 | 00:08 | | 73 | 0 | 57.3 | 10.53 | 12.72 | 80.55 |
| HS200336IVI20 | QUATSINO SD | IVI | 50.496 | 127.588 | 13-Oct-03 | 11:00 | 91 | 00:05 | | 32 | 0 | 5.62 | 2.18 | 18.41 | 26.21 |

Table 4. Zooplankton data from bongo tows collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Station ID | Station Name | Region | Latitude (°N) | Longitude (°W) | Date | Time | Target Depth (m) | Tow Duration | Wire Angle (°) | Volume Sieved (cu m) | Plankton Weights by Size Faction (g dry / 1000 cu m) | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | 8.0mm | 1.7mm | 1.0mm | 0.25mm | Total |
| HS200336VI04 | OFF QUATSINO | VI | 50.420 | 127.986 | 13-Oct-03 | 13:33 | 121 | 00:09 | | 50 | 0 | 7.58 | 1.99 | 8.38 | 17.95 |
| HS200336VI05 | OFF QUATSINO | VI | 50.398 | 128.079 | 13-Oct-03 | 14:54 | 65 | 00:05 | | 29 | 0 | 2.74 | 1.71 | 14.72 | 19.17 |
| HS200336VI06 | OFF QUATSINO | VI | 50.431 | 128.173 | 13-Oct-03 | 16:08 | 78 | 00:06 | | 30 | 14.49 | 0 | 2.31 | 10.21 | 27.01 |
| HS200336VI07 | OFF QUATSINO | VI | 50.464 | 128.279 | 13-Oct-03 | 17:46 | 112 | 00:09 | | 49 | 36.75 | 10.82 | 4.7 | 12.86 | 65.12 |
| HS200336IBC01 | FITZ HUGH SD | IBC | 51.685 | 127.915 | 15-Oct-03 | 13:25 | 150 | 00:07 | | 44 | 0 | 8.24 | 10.3 | 26.31 | 44.84 |
| HS200336IBC02 | FITZ HUGH SD | IBC | 51.814 | 127.937 | 15-Oct-03 | 16:02 | 150 | 00:11 | | 64 | 0 | 10.66 | 4.39 | 7.99 | 23.04 |
| HS200336IBC03 | FITZ HUGH SD | IBC | 51.949 | 127.936 | 15-Oct-03 | 18:13 | 150 | 00:11 | | 84 | 0 | 13.76 | 3.91 | 12.45 | 30.13 |
| HS200336IBC04 | PRINCIPE CH | IBC | 53.429 | 129.923 | 16-Oct-03 | 10:32 | 150 | 00:08 | | 77 | 0 | 5.23 | 3.92 | 15.94 | 25.08 |
| HS200336IBC05 | OGDEN CH | IBC | 53.838 | 130.306 | 16-Oct-03 | 14:43 | 150 | 00:07 | | 40 | 0 | 15.92 | 11.62 | 20.72 | 48.26 |
| HS200336DE01 | MCINTYRE B | DE | 54.175 | 131.840 | 17-Oct-03 | 07:20 | 60 | 00:03 | | 15 | 0 | 2.71 | 0.68 | 8.8 | 12.19 |
| HS200336DE02 | MCINTYRE B | DE | 54.159 | 131.990 | 17-Oct-03 | 08:52 | 56 | 00:05 | | 29 | | | | | |

Table 4. Zooplankton data from bongo tows collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Station ID | Station Name | Region | Latitude (°N) | Longitude (°W) | Date | Time | Target Depth (m) | Tow Duration | Wire Angle (°) | Volume Sieved (cu m) | Plankton Weights by Size Faction (g dry / 1000 cu m) | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | 8.0mm | 1.7mm | 1.0mm | 0.25mm | Total |
| HS200336DE03 | MCINTYRE B | DE | 54.153 | 132.190 | 17-Oct-03 | 10:26 | 44 | 00:03 | | 12 | 0 | 0 | 1.73 | 5.18 | 6.91 |
| HS200336DE04 | CAPE EPENSAW-DE | DE | 54.160 | 132.416 | 17-Oct-03 | 12:11 | 80 | 00:05 | | 22 | 0 | 1.84 | 0.46 | 6.45 | 8.76 |
| HS200336DE05 | KLASHWUN PT-DE | DE | 54.180 | 132.569 | 17-Oct-03 | 13:42 | 83 | 00:05 | | 38 | 0 | 2.64 | 1.58 | 8.71 | 12.94 |
| HS200336DE06 | NANKIVELL PT-DE | DE | 54.179 | 132.726 | 17-Oct-03 | 15:16 | 50 | 00:03 | | 24 | 0 | 4.08 | 1.63 | 4.49 | 10.21 |
| HS200336DE07 | SEATH PT-DE | DE | 54.178 | 132.850 | 17-Oct-03 | 16:39 | 53 | 00:03 | | 16 | 0 | 5.79 | 4.5 | 7.07 | 17.36 |
| HS200336DE08 | LANGARA I-DE | DE | 54.251 | 132.944 | 17-Oct-03 | 19:16 | 150 | 00:10 | | 65 | 0 | 5.65 | 0.71 | 3.65 | 10.01 |
| HS200336FI01 | FORRESTER IS | SEA | 54.790 | 133.044 | 18-Oct-03 | 07:28 | 112 | 00:11 | | 106 | 0 | 0.85 | 0.19 | 1.6 | 2.63 |
| HS200336FI02 | FORRESTER IS | SEA | 54.780 | 133.180 | 18-Oct-03 | 09:12 | 150 | 00:11 | | 70 | 0.14 | 1.73 | 2.01 | 5.61 | 9.49 |
| HS200336FI03 | FORRESTER IS | SEA | 54.765 | 133.320 | 18-Oct-03 | 10:42 | 108 | 00:09 | | 58 | 5.19 | 0.87 | 0.35 | 5.19 | 11.6 |
| HS200336FI05 | FORRESTER IS | SEA | 54.739 | 133.573 | 18-Oct-03 | 12:52 | 150 | 00:17 | | 133 | 0 | 3.24 | 0.38 | 5.13 | 8.74 |
| HS200336FI06 | FORRESTER IS | SEA | 54.725 | 133.702 | 18-Oct-03 | 14:43 | 150 | 00:14 | | 96 | 0 | 0 | 0.21 | 1.35 | 1.56 |

Table 4. Zooplankton data from bongo tows collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Station ID | Station Name | Region | Latitude (°N) | Longitude (°W) | Date | Time | Target Depth (m) | Tow Duration | Wire Angle (°) | Volume Sieved (cu m) | Plankton Weights by Size Faction (g dry / 1000 cu m) | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | 8.0mm | 1.7mm | 1.0mm | 0.25mm | Total |
| HS200336FI07 | FORRESTER IS | SEA | 54.717 | 133.835 | 18-Oct-03 | 16:22 | 150 | 00:17 | | 127 | 0 | 0.94 | 0.39 | 1.88 | 3.22 |
| HS200336FI08 | FORRESTER IS | SEA | 54.706 | 133.963 | 18-Oct-03 | 18:10 | 150 | 00:17 | | 127 | 0 | 1.18 | 0.24 | 1.26 | 2.68 |
| HS200336FI09 | FORRESTER IS | SEA | 54.691 | 134.094 | 18-Oct-03 | 19:49 | 150 | 00:17 | | 131 | 0 | 1.45 | 0.84 | 1.61 | 3.9 |
| HS200336FI10 | FORRESTER IS | SEA | 54.665 | 134.360 | 18-Oct-03 | 21:42 | 150 | 00:15 | | 126 | 2.06 | 1.58 | 0.47 | 2.29 | 6.41 |
| HS200336FI11 | FORRESTER IS | SEA | 54.647 | 134.632 | 18-Oct-03 | 23:37 | 150 | 00:12 | | 92 | 3.37 | 3.69 | 1.09 | 1.85 | 9.99 |
| HS200336ISEA01 | SUMNER ST | ISEA | 55.881 | 134.046 | 19-Oct-03 | 08:20 | 150 | 00:14 | | 107 | 0 | 2.05 | 2.8 | 4.38 | 9.23 |
| HS200336ISEA02 | SUMNER ST | ISEA | 55.986 | 133.973 | 19-Oct-03 | 10:04 | 150 | 00:13 | | 90 | 1.33 | 2.55 | 4.1 | 5.21 | 13.18 |
| HS200336ISEA03 | SUMNER ST | ISEA | 56.054 | 133.911 | 19-Oct-03 | 12:03 | 65 | 00:06 | | 37 | 0 | 0 | 1.36 | 4.08 | 5.44 |
| HS200336ISEA04 | SUMNER ST | ISEA | 56.150 | 133.725 | 19-Oct-03 | 14:04 | 150 | 00:12 | | 48 | 0 | 5.26 | 5.05 | 15.36 | 25.67 |
| HS200336ISEA05 | SUMNER ST | ISEA | 56.276 | 133.804 | 19-Oct-03 | 16:02 | 150 | 00:11 | | 62 | 3.87 | 4.84 | 3.22 | 10.32 | 22.25 |
| HS200336ISEA06 | SUMNER ST | ISEA | 56.380 | 133.599 | 19-Oct-03 | 18:19 | 150 | 00:11 | | 42 | 0 | 3.85 | 5.05 | 16.61 | 25.52 |

Table 4. Zooplankton data from bongo tows collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Station ID | Station Name | Region | Latitude (°N) | Longitude (°W) | Date | Time | Target Depth (m) | Tow Duration | Wire Angle (°) | Volume Sieved (cu m) | Plankton Weights by Size Faction (g dry / 1000 cu m) | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | 8.0mm | 1.7mm | 1.0mm | 0.25mm | Total |
| HS200336ISEA07 | SUMNER ST | ISEA | 56.365 | 133.426 | 20-Oct-03 | 07:18 | 150 | 00:09 | | 38 | 0 | 8.33 | 10.42 | 20.84 | 39.59 |
| HS200336ISEA08 | SUMNER ST | ISEA | 56.452 | 133.021 | 20-Oct-03 | 10:02 | 135 | 00:06 | | 37 | 1.36 | 11.17 | 10.63 | 30.25 | 53.41 |
| HS200336ISEA09 | STIKINE ST | ISEA | 56.482 | 132.826 | 20-Oct-03 | 12:18 | 105 | 00:08 | | 37 | 0 | 25.67 | 11.2 | 18.84 | 55.71 |
| HS200336ISEA10 | STIKINE ST | ISEA | 56.447 | 132.654 | 20-Oct-03 | 13:47 | 90 | 00:07 | | 27 | 0 | 15.46 | 9.2 | 19.14 | 43.8 |
| HS200336ISEA11 | STIKINE ST | ISEA | 56.413 | 132.573 | 20-Oct-03 | 15:15 | 150 | 00:12 | | 39 | 0.76 | 17.56 | 11.2 | 24.17 | 53.69 |
| HS200336ISEA12 | STIKINE ST | ISEA | 56.328 | 132.599 | 20-Oct-03 | 17:37 | 150 | 00:11 | | 73 | 0 | 11.34 | 5.74 | 9.43 | 26.52 |
| HS200336ISEA19 | CLARENCE ST | ISEA | 55.820 | 132.439 | 21-Oct-03 | 18:06 | 150 | 00:14 | | 47 | 0 | 11.46 | 2.12 | 3.82 | 17.4 |
| HS200336ISEA20 | CLARENCE ST | ISEA | 55.184 | 131.878 | 22-Oct-03 | 07:28 | 150 | 00:07 | | 83 | 2.05 | 3.97 | 1.68 | 3.13 | 10.83 |
| HS200336ISEA21 | CLARENCE ST | ISEA | 55.069 | 131.934 | 22-Oct-03 | 09:29 | 150 | 00:08 | | 82 | 0 | 6.56 | 0.85 | 3.04 | 10.45 |
| HS200336ISEA22 | CLARENCE ST | ISEA | 54.811 | 131.913 | 22-Oct-03 | 12:06 | 150 | 00:13 | | 66 | 5.64 | 6.4 | 1.98 | 6.09 | 20.11 |
| HS200336ISEA23 | CLARENCE ST | ISEA | 54.632 | 132.034 | 22-Oct-03 | 14:11 | 140 | 00:12 | | 94 | 0 | 4.37 | 0.64 | 5 | 10.01 |

Table 4. Zooplankton data from bongo tows collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Station ID | Station Name | Region | Latitude (°N) | Longitude (°W) | Date | Time | Target Depth (m) | Tow Duration | Wire Angle (°) | Volume Sieved (cu m) | Plankton Weights by Size Faction (g dry / 1000 cu m) | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | 8.0mm | 1.7mm | 1.0mm | 0.25mm | Total |
| HS200336ISEA24 | CAPE CHACON-DE | ISEA | 54.651 | 132.256 | 22-Oct-03 | 15:51 | 113 | 00:09 | | 61 | 0 | 0.33 | 0.82 | 5.56 | 6.71 |
| HS200336ISEA25 | PT MARSH-DE | ISEA | 54.671 | 132.480 | 22-Oct-03 | 17:44 | 150 | 00:14 | | 85 | 0 | 2.95 | 0.94 | 4.61 | 8.5 |
| HS200336HS01 | BROWNING E | HS | 53.869 | 130.961 | 23-Oct-03 | 07:10 | 55 | 00:04 | | 32 | 0 | 0.62 | 1.87 | 8.72 | 11.22 |
| HS200336HS02 | BROWNING E | HS | 53.796 | 130.802 | 23-Oct-03 | 08:58 | 125 | 00:08 | | 67 | 2.86 | 12.32 | 4.36 | 12.62 | 32.16 |
| HS200336HS03 | BROWNING E | HS | 53.747 | 130.623 | 23-Oct-03 | 10:43 | 65 | 00:05 | | 31 | 3.51 | 2.87 | 2.24 | 13.1 | 21.72 |
| HS200336IBC06 | PRINCIPE CH | IBC | 53.665 | 130.459 | 23-Oct-03 | 12:29 | 115 | 00:10 | | 32 | 3.43 | 9.04 | 6.23 | 21.81 | 40.51 |
| HS200336IBC07 | PRINCIPE CH | IBC | 53.464 | 129.988 | 23-Oct-03 | 15:57 | 150 | 00:13 | | 35 | 0 | 5.8 | 2.55 | 23.24 | 32.59 |
| HS200336IBC08 | PRINCIPE CH | IBC | 53.361 | 129.816 | 23-Oct-03 | 17:51 | 150 | 00:14 | | 53 | 0 | 14.98 | 6.26 | 23.52 | 44.76 |
| HS200336IBC09 | WHALE CH | IBC | 53.096 | 129.118 | 24-Oct-03 | 07:18 | 150 | 00:09 | | 50 | 3.22 | 52.4 | 8.06 | 22.98 | 86.67 |
| HS200336IBC10 | WHALE CH | IBC | 53.233 | 129.098 | 24-Oct-03 | 09:28 | 150 | 00:10 | | 43 | 0 | 15.05 | 5.32 | 7.18 | 27.55 |
| HS200336IBC11 | WRIGHT SD | IBC | 53.345 | 129.193 | 24-Oct-03 | 11:19 | 150 | 00:08 | | 49 | 0 | 15.6 | 4.52 | 9.65 | 29.77 |

Table 4. Zooplankton data from bongo tows collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Station ID | Station Name | Region | Latitude (°N) | Longitude (°W) | Date | Time | Target Depth (m) | Tow Duration | Wire Angle (°) | Volume Sieved (cu m) | Plankton Weights by Size Faction (g dry / 1000 cu m) | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | 8.0mm | 1.7mm | 1.0mm | 0.25mm | Total |
| HS200336IBC12 | SQUALLY CH | IBC | 53.257 | 129.437 | 24-Oct-03 | 14:14 | 150 | 00:09 | | 41 | 0 | 9.34 | 5.41 | 11.31 | 26.06 |
| HS200336IBC13 | SQUALLY CH | IBC | 53.143 | 129.391 | 24-Oct-03 | 16:04 | 150 | 00:09 | | 41 | 0 | 13.29 | 4.92 | 14.27 | 32.48 |
| HS200336IBC14 | CAMPANIA SD | IBC | 53.022 | 129.261 | 24-Oct-03 | 18:03 | 150 | 00:09 | | 91 | 7.04 | 6.38 | 1.87 | 15.29 | 30.59 |
| HS200336IBC15 | ESTEVAN SD | IBC | 53.177 | 129.145 | 25-Oct-03 | 07:14 | 142 | 00:09 | | 44 | | | | | |
| HS200336IBC16 | ESTEVAN SD | IBC | 53.083 | 129.549 | 25-Oct-03 | 09:07 | 125 | 00:08 | | 38 | 12.47 | 19.64 | 5.31 | 15.92 | 53.34 |
| HS200336IBC17 | CAMANO SD | IBC | 52.946 | 129.394 | 25-Oct-03 | 11:56 | 150 | 00:14 | | 94 | 0 | 1.91 | 1.06 | 6.16 | 9.14 |
| HS200336IBC18 | LAREDO CH | IBC | 52.886 | 129.268 | 25-Oct-03 | 13:36 | 150 | 00:12 | | 59 | 10.33 | 1.36 | 1.02 | 5.76 | 18.47 |
| HS200336IBC19 | LAREDO CH | IBC | 52.778 | 129.137 | 25-Oct-03 | 15:31 | 150 | 00:10 | | 45 | 6.68 | 5.79 | 2.45 | 16.03 | 30.94 |
| HS200336T01 | TRIANGLE ISLAND | QCSD | 51.277 | 128.328 | 26-Oct-03 | 07:16 | 60 | 00:05 | | 44 | 29.96 | 0.91 | 0.45 | 9.53 | 40.85 |
| HS200336T02 | TRIANGLE ISLAND | QCSD | 51.208 | 128.460 | 26-Oct-03 | 09:02 | 150 | 00:13 | | 96 | 0 | 2.29 | 1.35 | 5.62 | 9.26 |
| HS200336T03 | TRIANGLE ISLAND | QCSD | 51.143 | 128.589 | 26-Oct-03 | 10:52 | 133 | 00:07 | | 75 | 2.13 | 1.46 | 0.8 | 7.84 | 12.23 |

Table 4. Zooplankton data from bongo tows collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| Station ID | Station Name | Region | Latitude (°N) | Longitude (°W) | Date | Time | Target Depth (m) | Tow Duration | Wire Angle (°) | Volume Sieved (cu m) | Plankton Weights by Size Faction (g dry / 1000 cu m) | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | 8.0mm | 1.7mm | 1.0mm | 0.25mm | Total |
| HS200336T04 | TRIANGLE ISLAND | QCSD | 51.074 | 128.729 | 26-Oct-03 | 12:29 | 50 | 00:05 | | 23 | 0 | 4.82 | 6.57 | 9.63 | 21.02 |
| HS200336T05 | TRIANGLE ISLAND | QCSD | 51.000 | 128.868 | 26-Oct-03 | 14:04 | 50 | 00:05 | | 28 | 0 | 4.72 | 1.09 | 9.43 | 15.24 |
| HS200336T06 | TRIANGLE ISLAND | QCSD | 50.927 | 128.996 | 26-Oct-03 | 15:26 | 45 | 00:04 | | 34 | 0 | 3.22 | 2.05 | 13.17 | 18.43 |
| HS200336T07 | TRIANGLE ISLAND | VI | 50.815 | 129.223 | 26-Oct-03 | 17:43 | 95 | 00:08 | | 78 | 0 | 2.94 | 1.92 | 9.33 | 14.19 |
| HS200336T08 | TRIANGLE ISLAND | VI | 50.700 | 129.487 | 26-Oct-03 | 19:58 | 150 | 00:13 | | 114 | 0.26 | 11.36 | 1.59 | 7.4 | 20.61 |
| HS200336T09 | TRIANGLE ISLAND | VI | 50.623 | 129.651 | 26-Oct-03 | 21:24 | 150 | 00:10 | | 70 | 0 | 3.83 | 0.99 | 4.11 | 8.94 |
| HS200336T10 | TRIANGLE ISLAND | VI | 50.537 | 129.822 | 26-Oct-03 | 22:52 | 150 | 00:11 | | 78 | 5.64 | 4.74 | 1.54 | 3.72 | 15.63 |
| HS200336T11 | TRIANGLE ISLAND | VI | 50.457 | 129.996 | 27-Oct-03 | 00:18 | 150 | 00:10 | | 92 | 2.84 | 6.87 | 2.07 | 4.47 | 16.25 |
| HS200336T12 | TRIANGLE ISLAND | VI | 50.378 | 130.161 | 27-Oct-03 | 01:23 | 150 | 00:08 | | 81 | 3.46 | 7.65 | 1.98 | 4.07 | 17.16 |

Table 5. Coded Wire Tag (CWT) data collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 08/10/2003 - 27/10/2003.

| CWT | Fish Number | Species | Recovery Date | Recovery Region | Recovery Fork Length (mm) | Release Area | Release Agency | Hatchery | Brood Year | Date of First Release | Date of Last Release | Age |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T040747 | HS200336-ISEA07-124-001 | CHINOOK | 20-Oct-03 | ISEA | 265 | SEAK | SSRA | CRYSTAL LAKE | 2001 | 27-May-03 | 27-May-03 | 1.0 |
| T182334 | HS200336-IVI06-124-002 | CHINOOK | 10-Oct-03 | IVI | 138 | WCVI | CDFO | H-GOLD R | 2002 | 27-May-03 | 27-May-03 | 0.0 |
| T183945 | HS200336-IBC03-124-009 | CHINOOK | 15-Oct-03 | IBC | 312 | JNST | CDFO | H-QUINSAM R | 2001 | 08-May-03 | 14-May-03 | 1.0 |
| T184721 | HS200336-IVI18-124-001 | CHINOOK | 13-Oct-03 | IVI | 180 | WCVI | CDFO | H-MARBLE R | 2002 | 13-Jun-03 | 13-Jun-03 | 0.0 |
| T184721 | HS200336-IVI17-124-009 | CHINOOK | 12-Oct-03 | IVI | 184 | WCVI | CDFO | H-MARBLE R | 2002 | 13-Jun-03 | 13-Jun-03 | 0.0 |
| T185136 | HS200336-IVI09-124-016 | CHINOOK | 10-Oct-03 | IVI | 164 | WCVI | CDFO | H-ROBERTSON CR | 2002 | 28-May-03 | 03-Jun-03 | 0.0 |
| T185410 | HS200336-IVI09-124-011 | CHINOOK | 10-Oct-03 | IVI | 165 | WCVI | CDFO | H-CONUMA R | 2002 | 03-Jun-03 | 13-Jun-03 | 0.0 |
| T185410 | HS200336-IVI09-124-004 | CHINOOK | 10-Oct-03 | IVI | 185 | WCVI | CDFO | H-CONUMA R | 2002 | 03-Jun-03 | 13-Jun-03 | 0.0 |
| T185410 | HS200336-IVI06-124-001 | CHINOOK | 10-Oct-03 | IVI | 163 | WCVI | CDFO | H-CONUMA R | 2002 | 03-Jun-03 | 13-Jun-03 | 0.0 |
| T631550 | HS200336-IBC03-124-011 | CHINOOK | 15-Oct-03 | IBC | 284 | UPCR | WDFW | SIMILKAMEEN H | 2001 | 28-Apr-03 | 29-Apr-03 | 1.0 |
| T050284 | HS200336-IBC14-115-005 | COHO | 24-Oct-03 | IBC | 390 | NWC | FWS | QUINAULT NFH -COOK C | 2001 | 15-Apr-03 | 23-Apr-03 | 1.0 |
| T210401 | HS200336-IBC03-115-001 | COHO | 15-Oct-03 | IBC | 350 | SPS | SUQ | SOUTH SOUND NET PENS | 2001 | 01-May-03 | 01-May-03 | 1.0 |

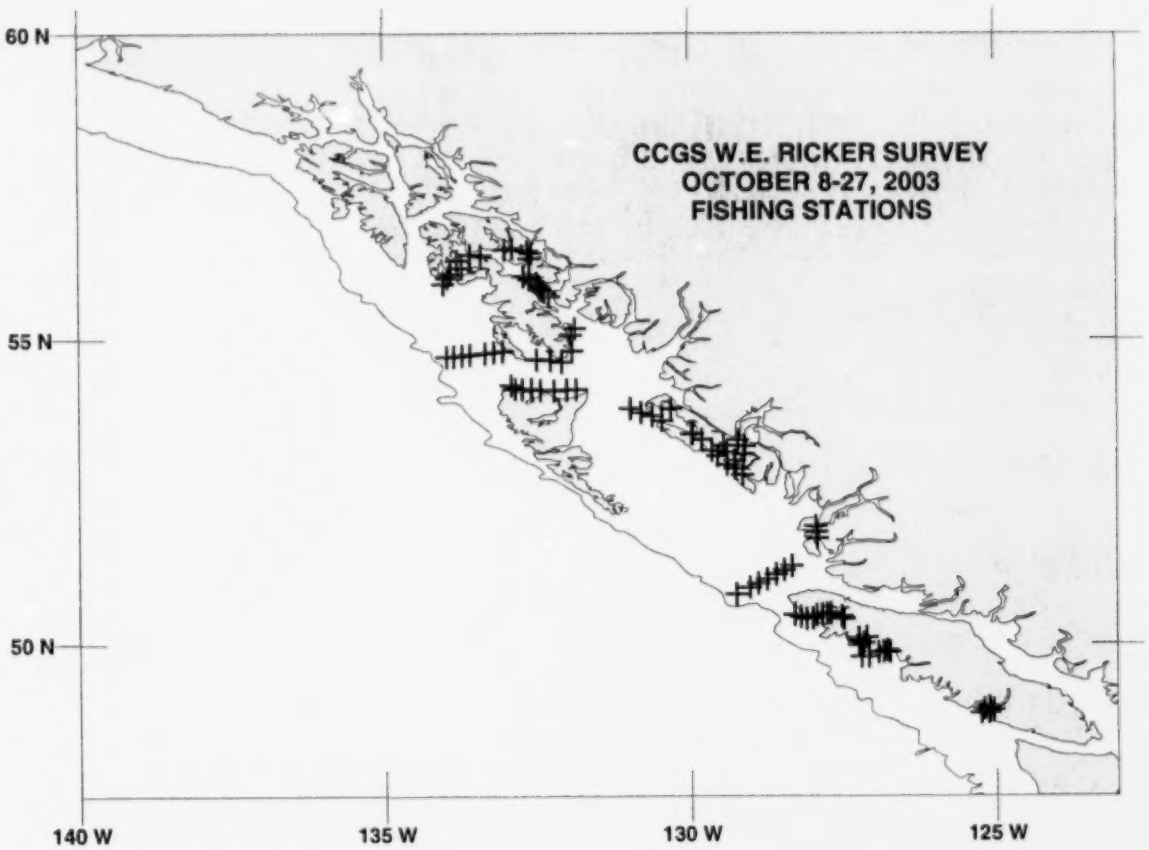


Figure 1. Fishing stations on the CCGS W. E. Ricker survey to the Gulf of Alaska from October 8 - 27, 2003

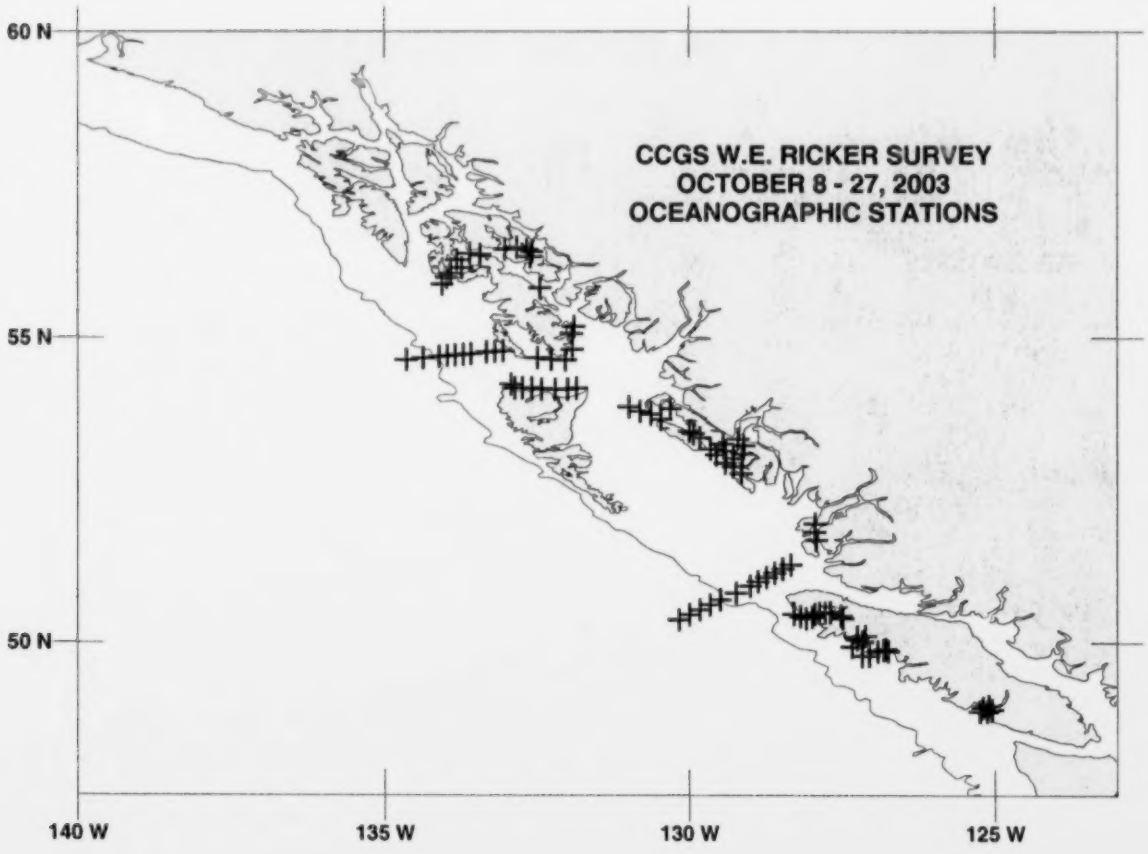


Figure 2. Oceanographic stations on the CCGS W. E. Ricker survey to the Gulf of Alaska from October 8 - 27, 2003.

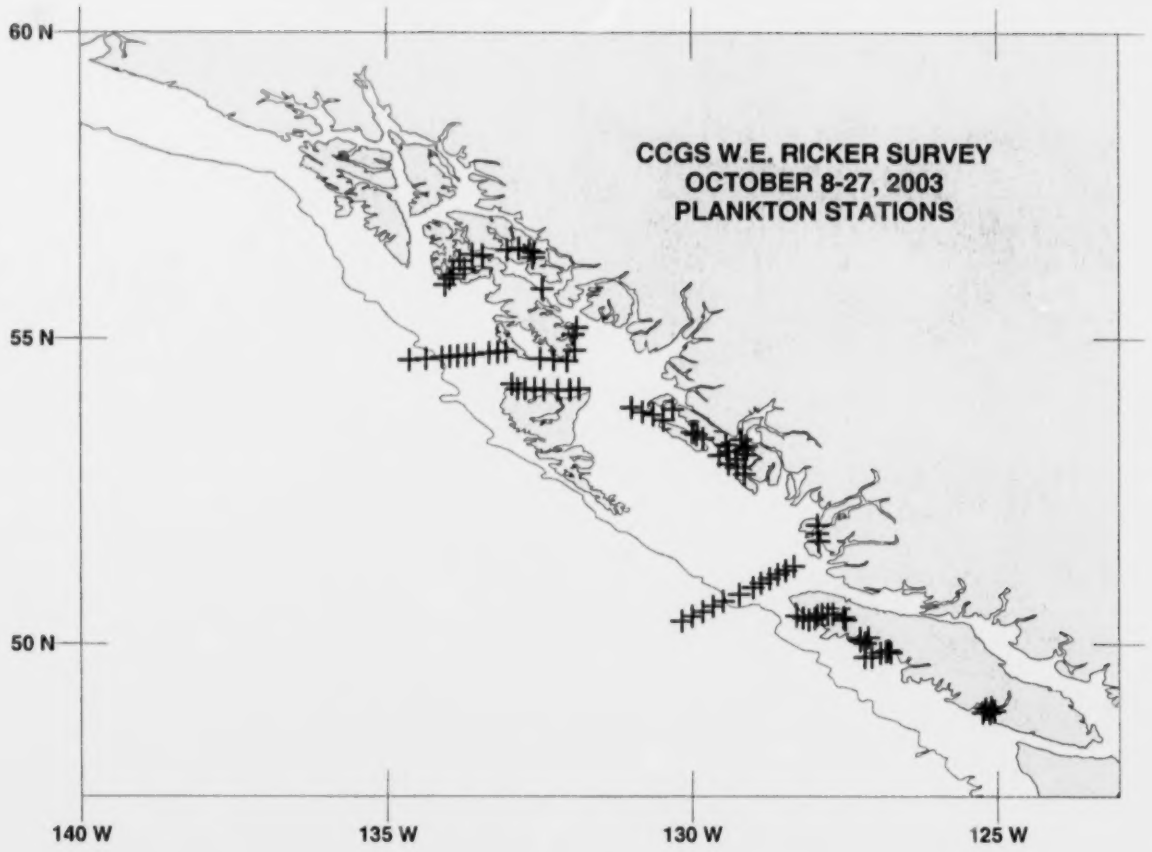


Figure 3. Plankton stations on the CCGS W. E. Ricker survey to the Gulf of Alaska from October 8 - 27, 2003.

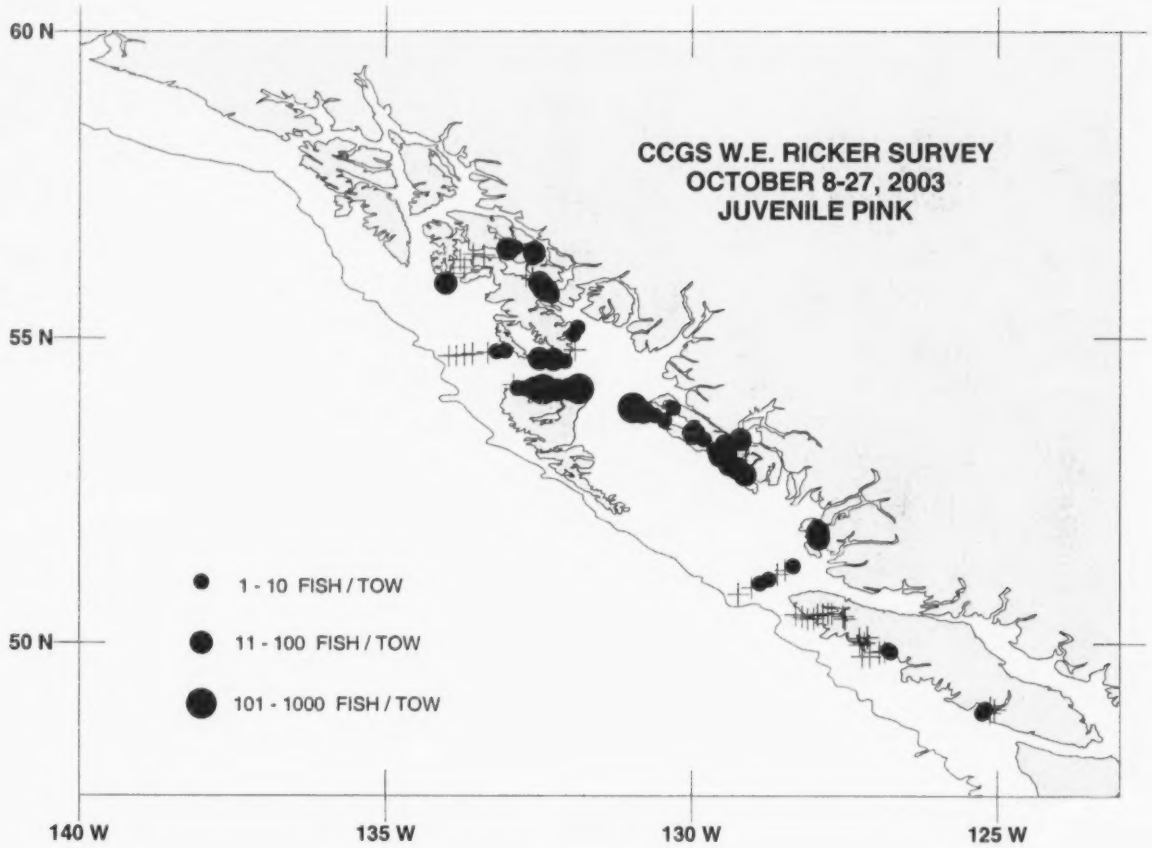


Figure 4. Distribution of juvenile (age 0.0) pink salmon catches. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+).

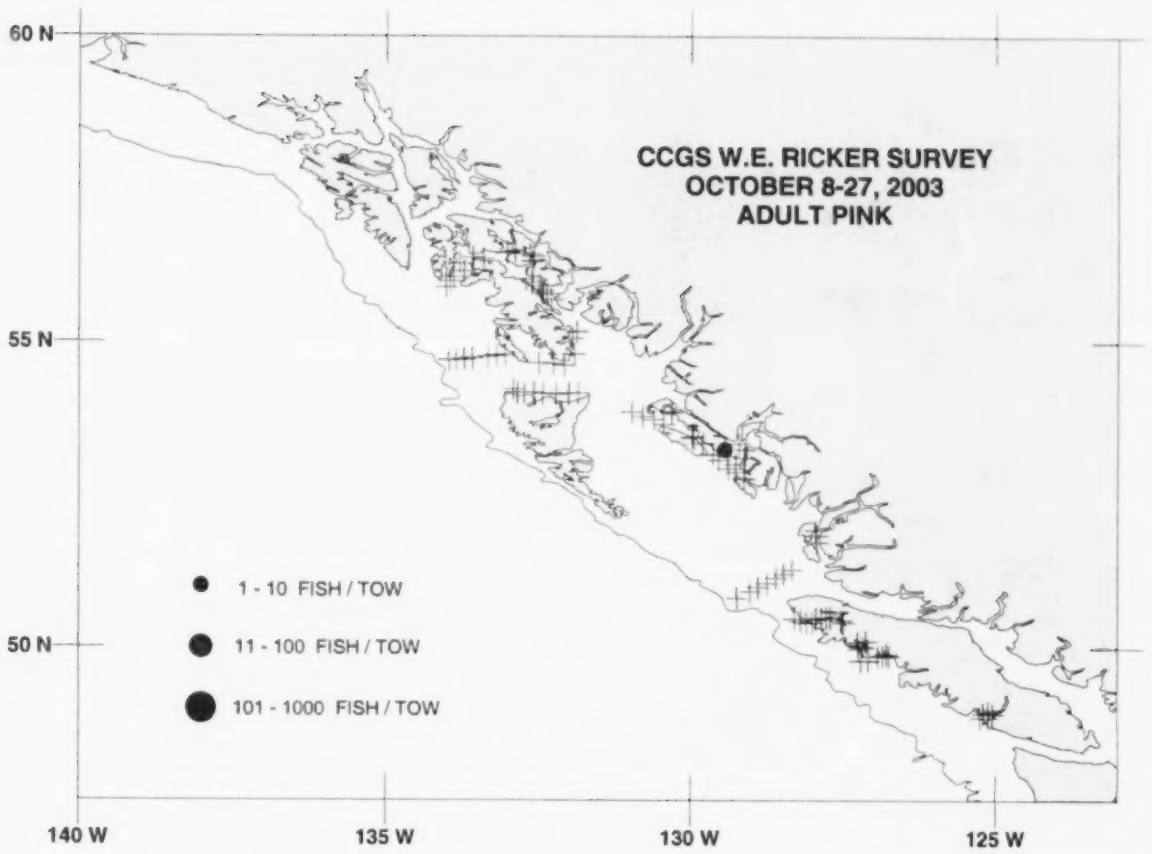


Figure 5. Distribution of adult (age 0.1) pink salmon catches. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+).

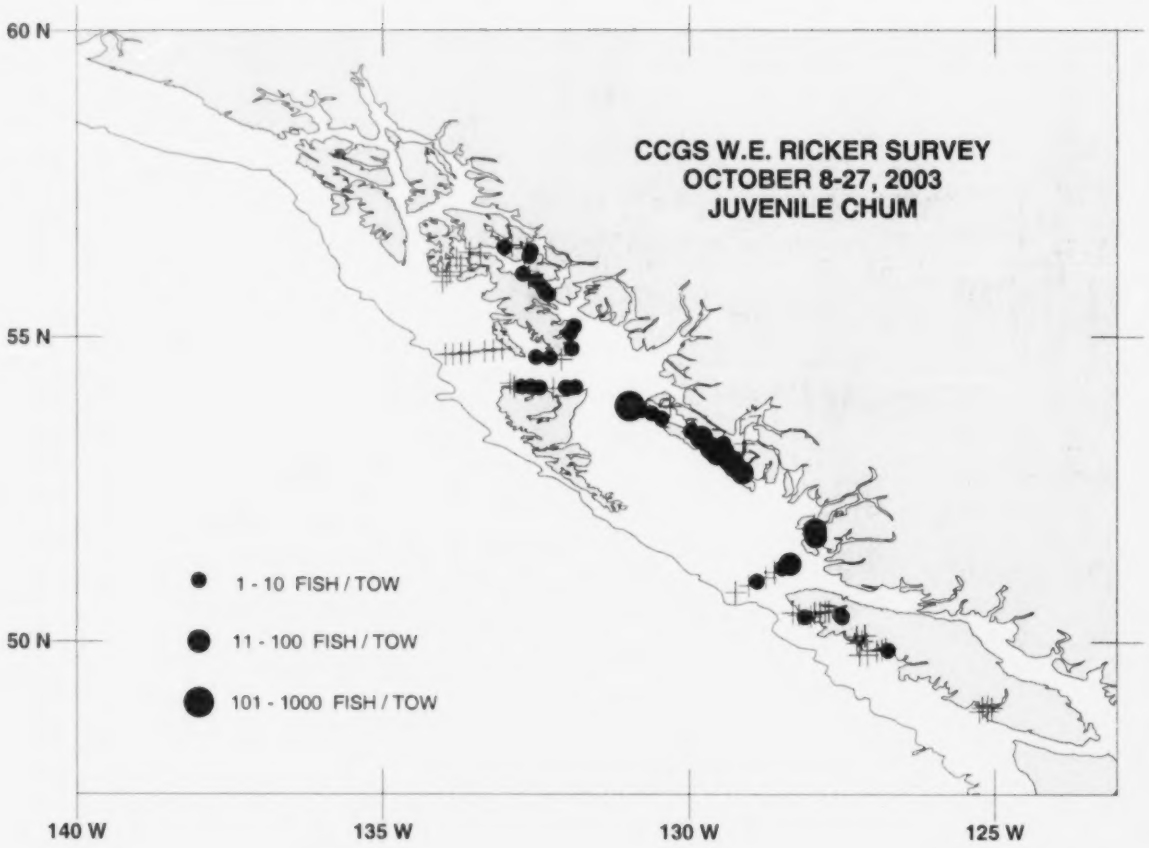


Figure 6. Distribution of juvenile (age 0.0) chum salmon catches. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+)

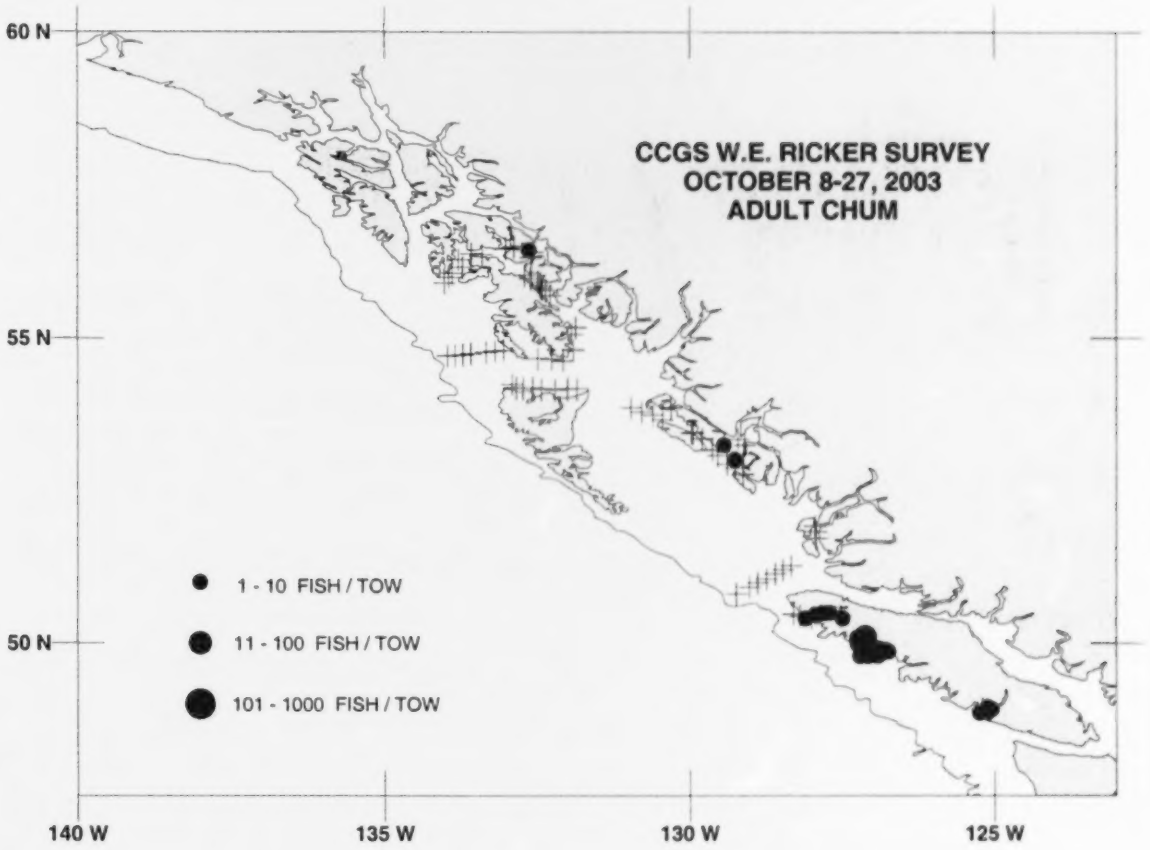


Figure 7. Distribution of adult chum salmon catches. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+).

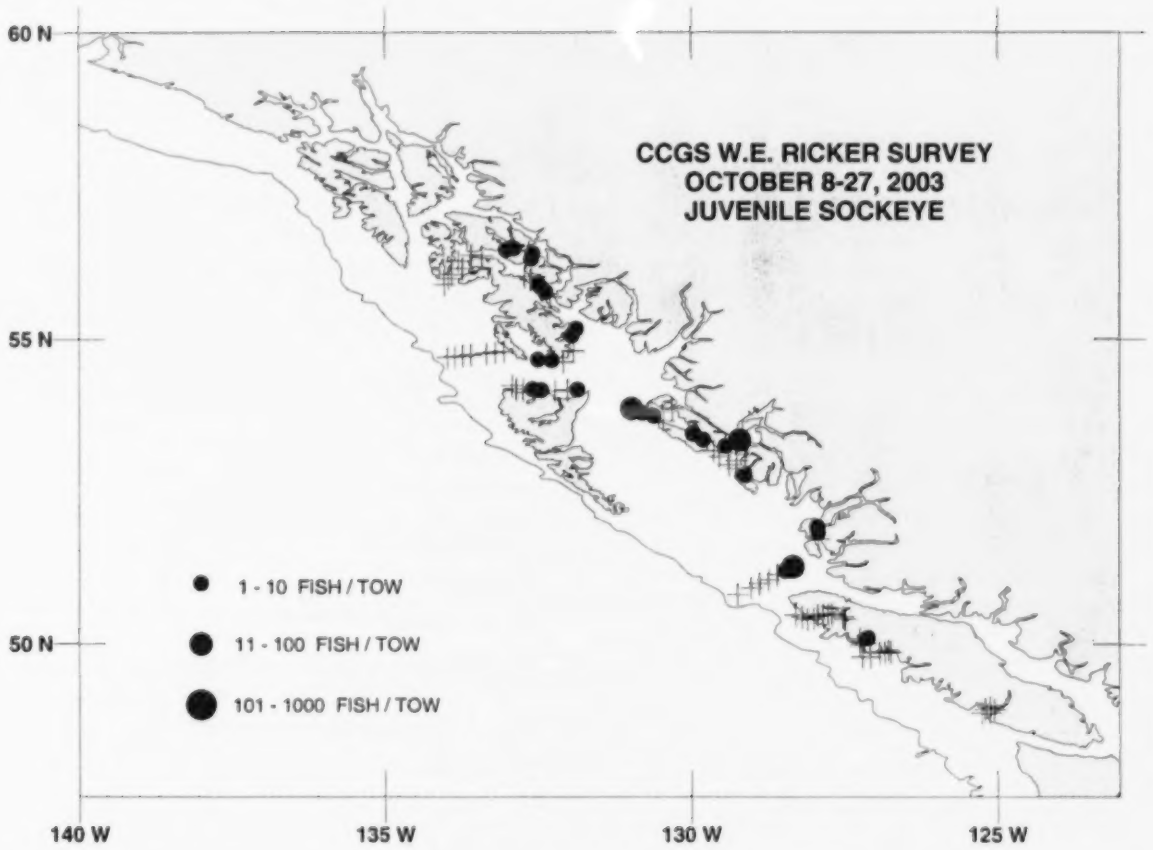


Figure 8. Distribution of juvenile (age X.0) sockeye salmon catches. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+).

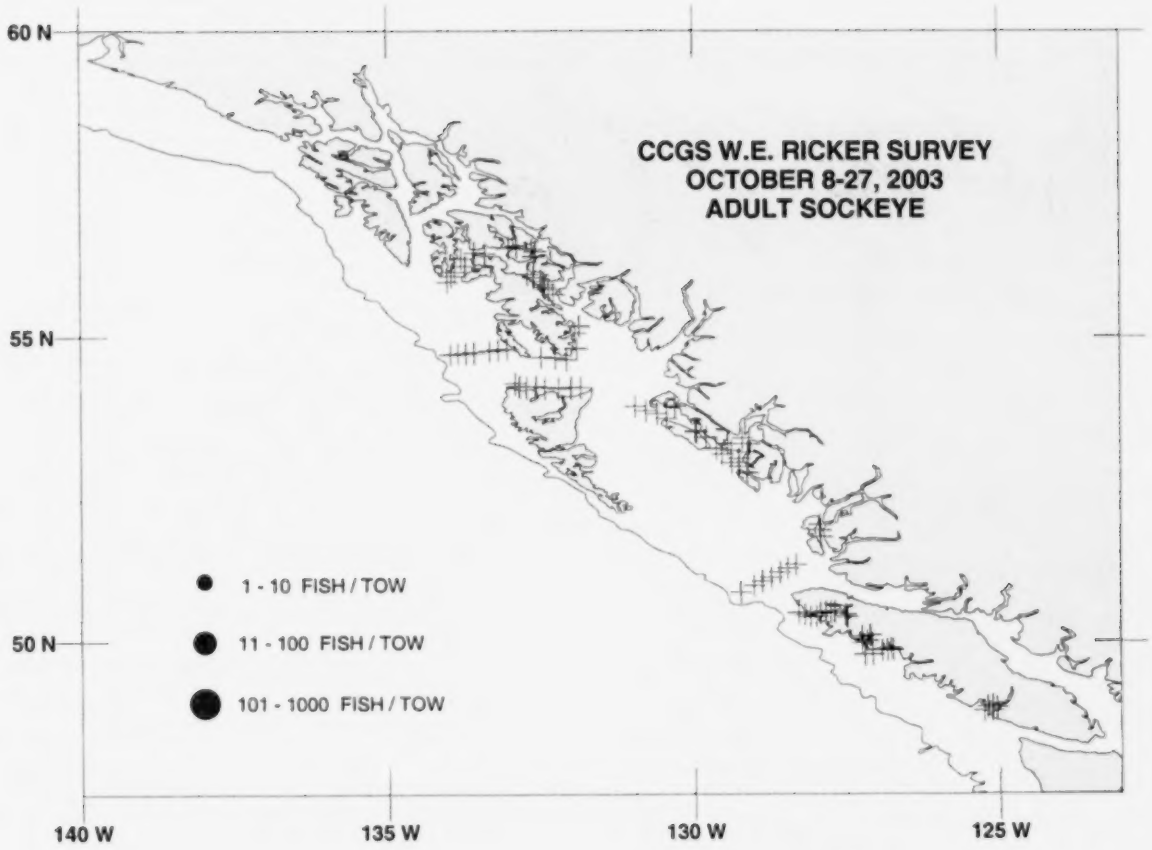


Figure 9. Distribution of adult sockeye salmon catches. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+).

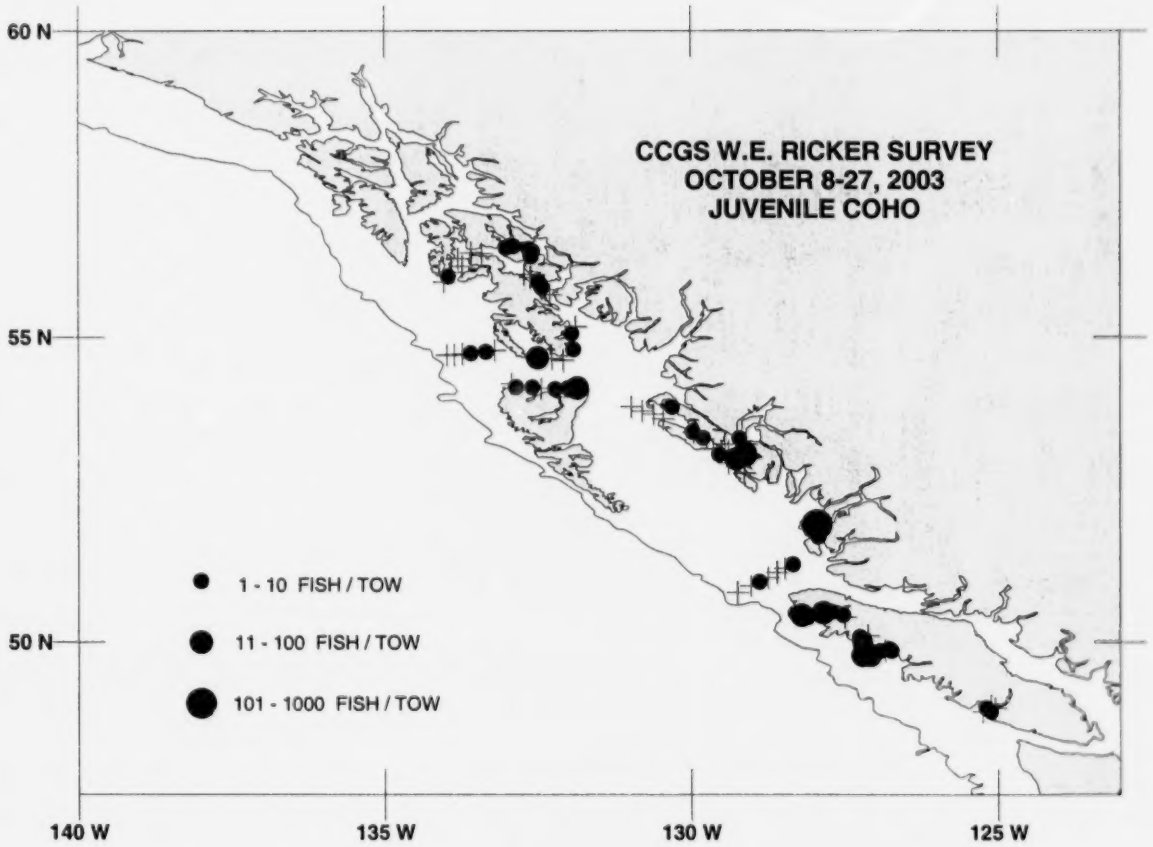


Figure 10. Distribution of juvenile (age X.0) coho salmon catches. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+).

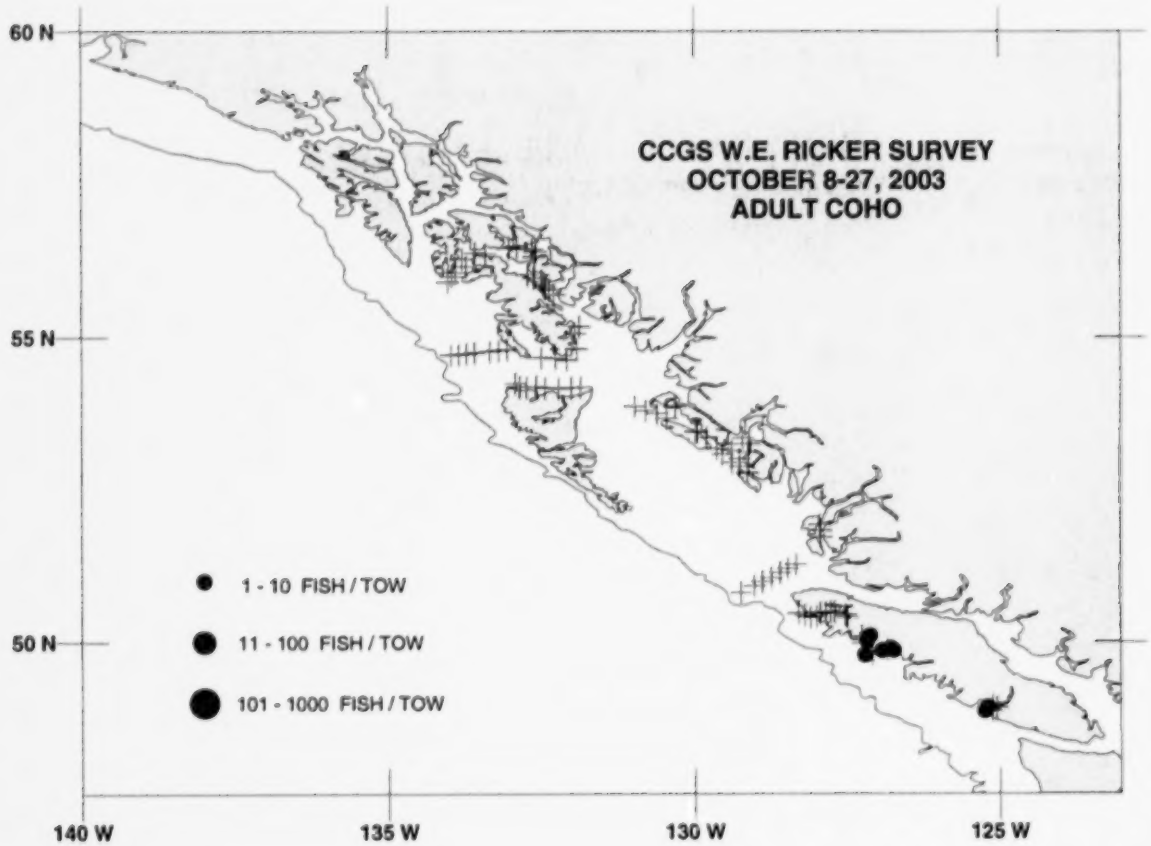


Figure 11. Distribution of adult (age X.1) coho salmon catches. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+).

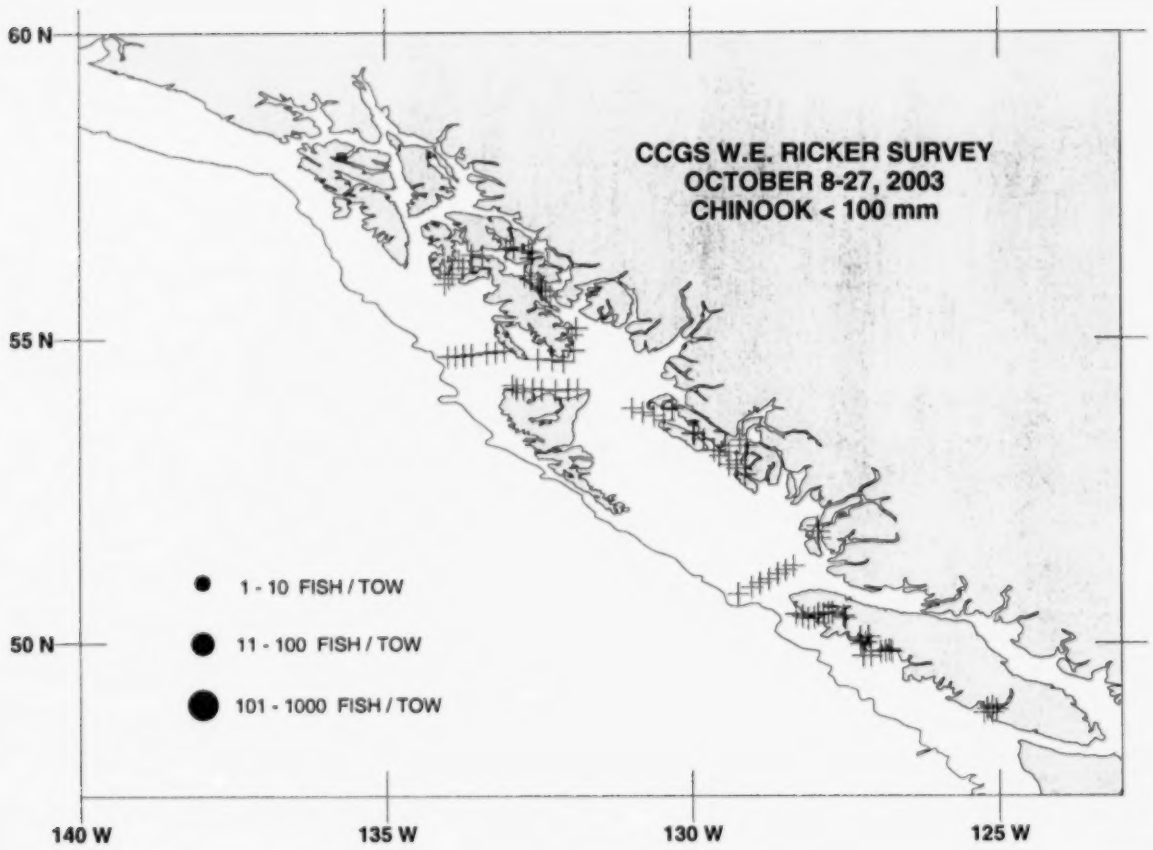


Figure 12. Distribution of catches of chinook salmon less than 100mm. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+).

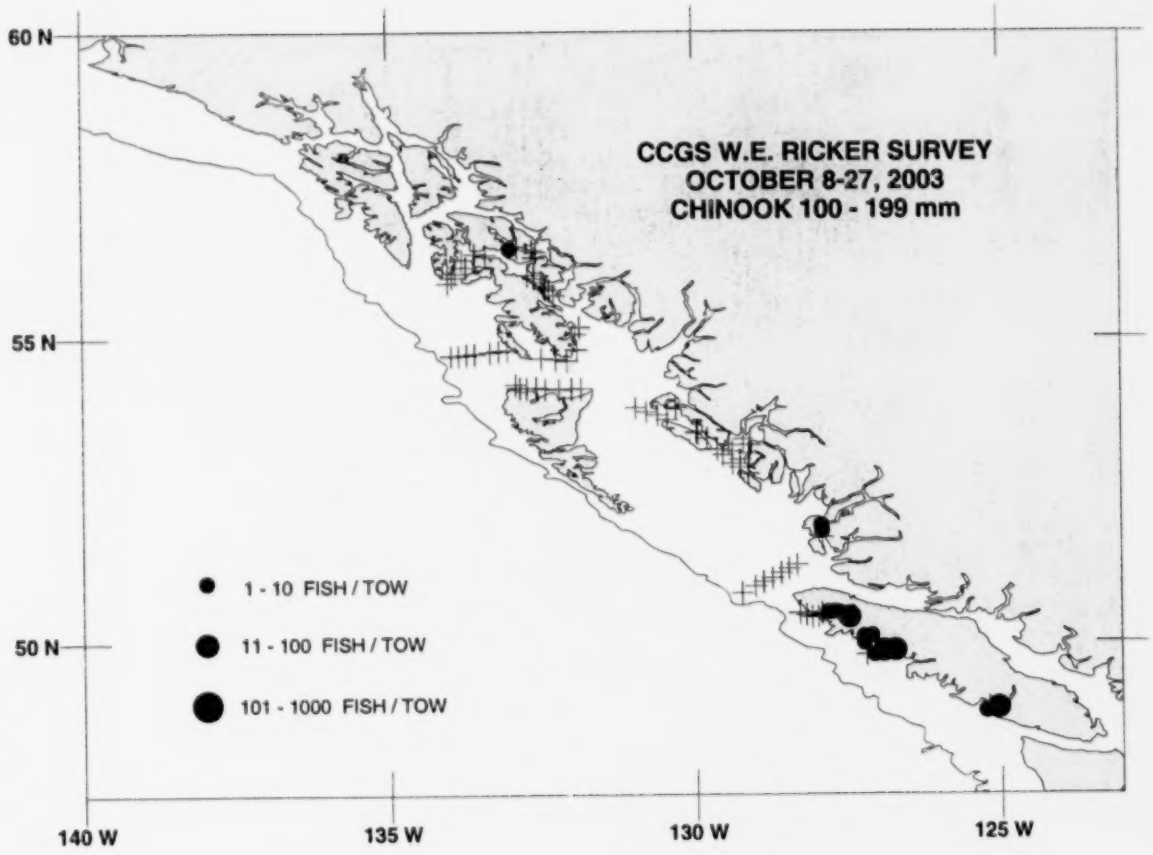


Figure 13. Distribution of catches of chinook salmon from 100 to 199mm. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+).

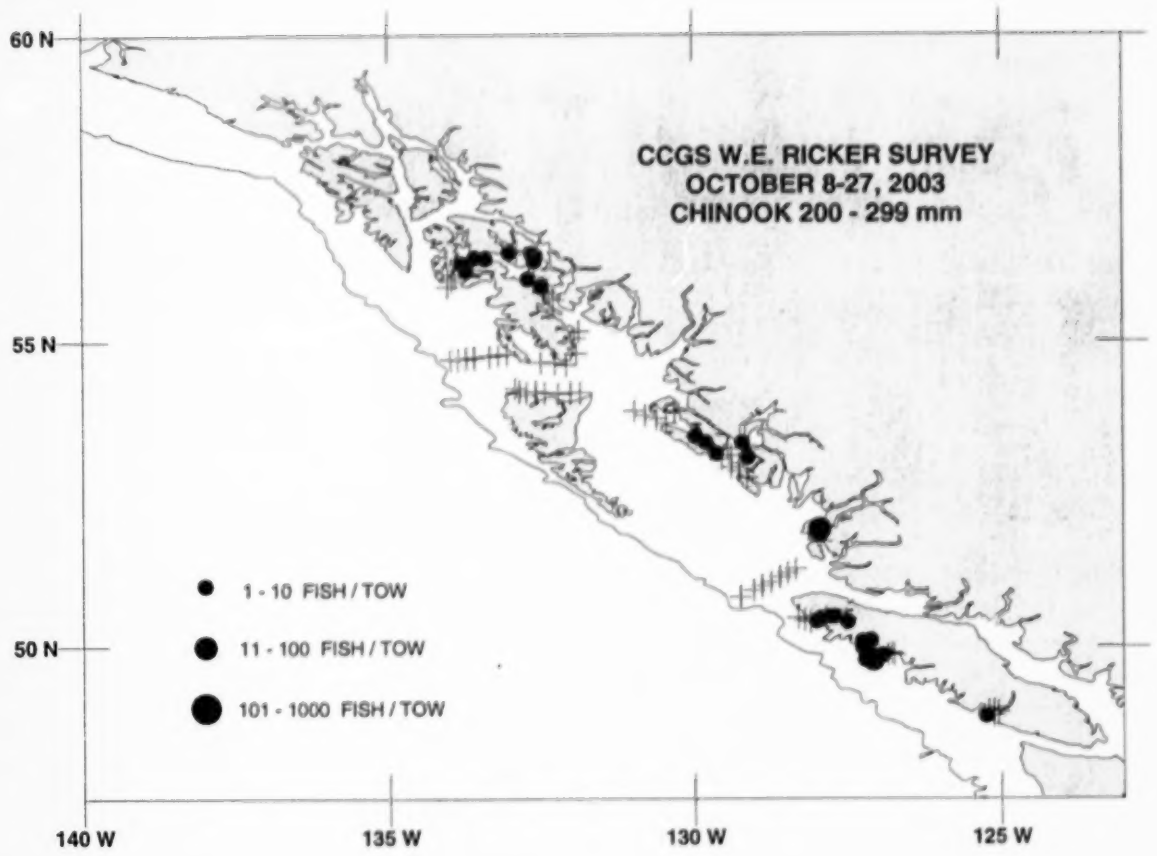


Figure 14. Distribution of catches of chinook salmon from 200 to 299mm. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+).

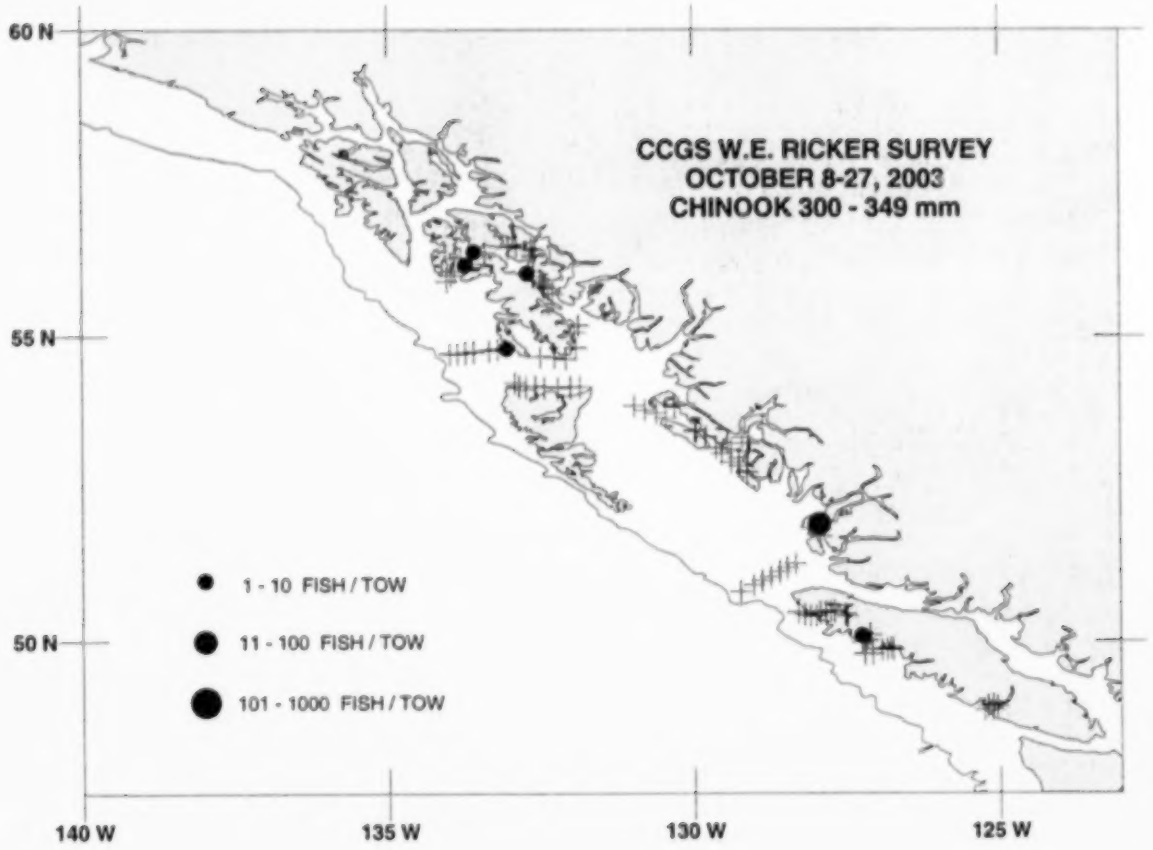


Figure 15. Distribution of catches of chinook salmon from 300 to 349 mm. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+).

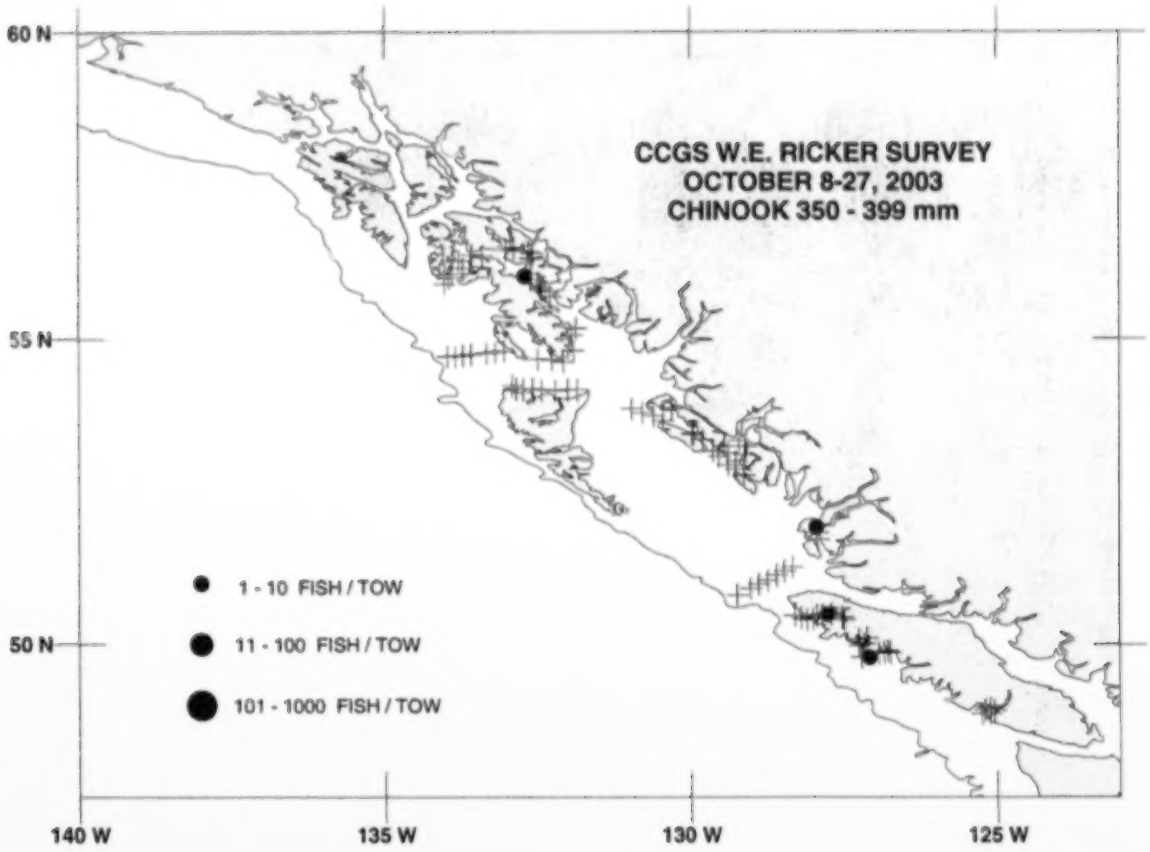


Figure 16. Distribution of catches of chinook salmon from 350 to 399mm. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+).

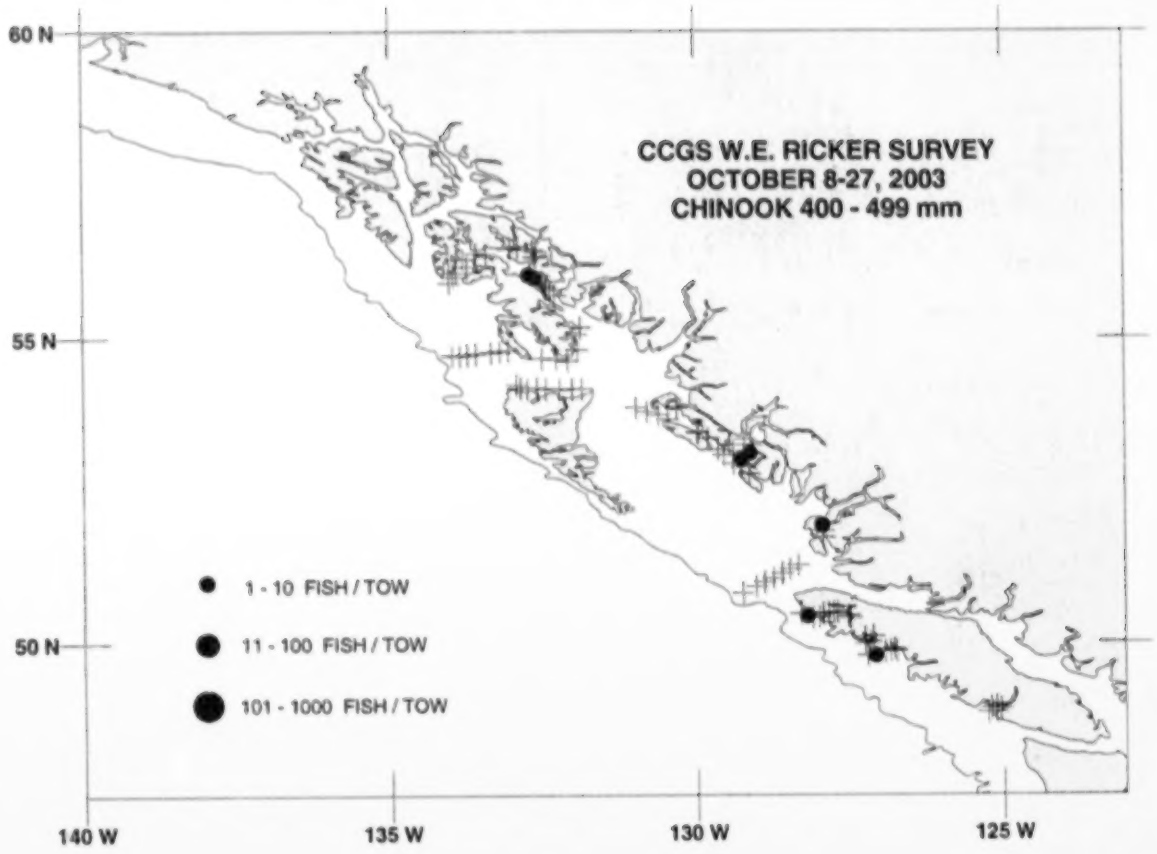


Figure 17. Distribution of catches of chinook salmon from 400 to 499mm. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+).

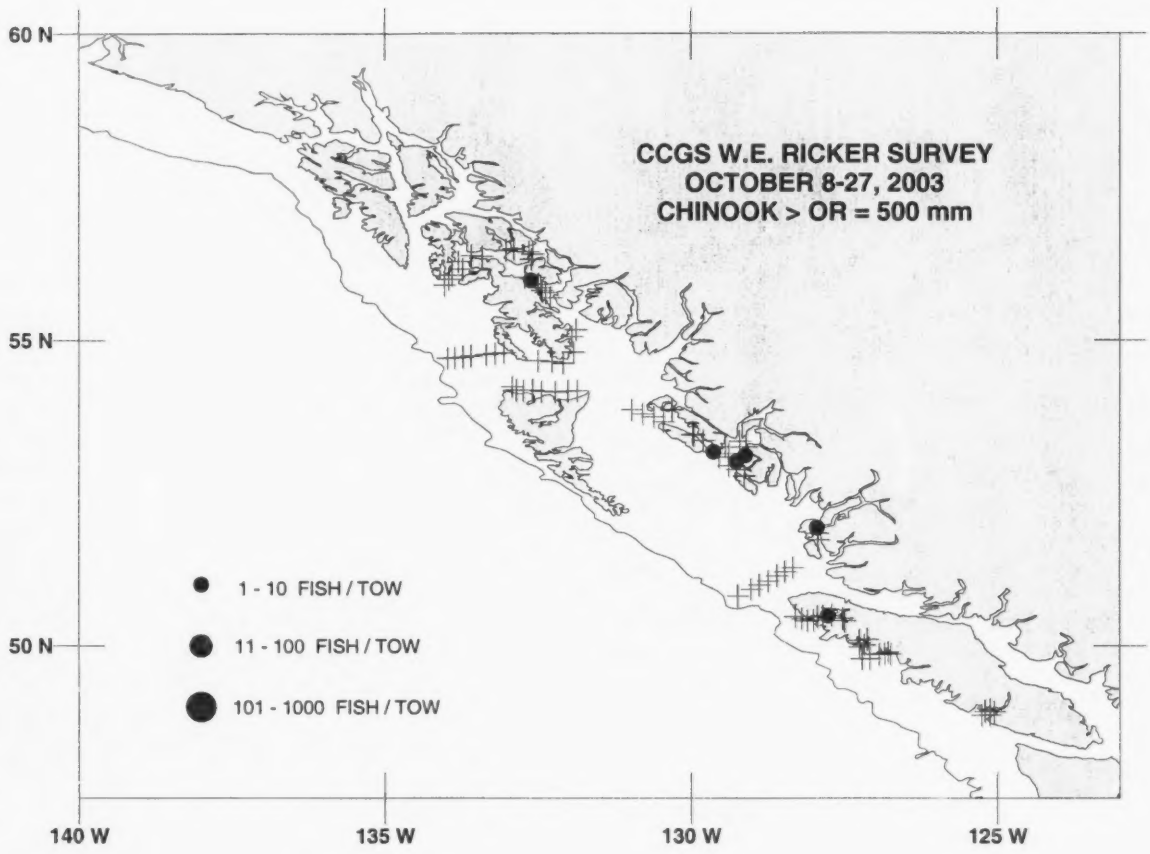


Figure 18. Distribution of of chinook salmon greater than or equal to 500mm. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+).

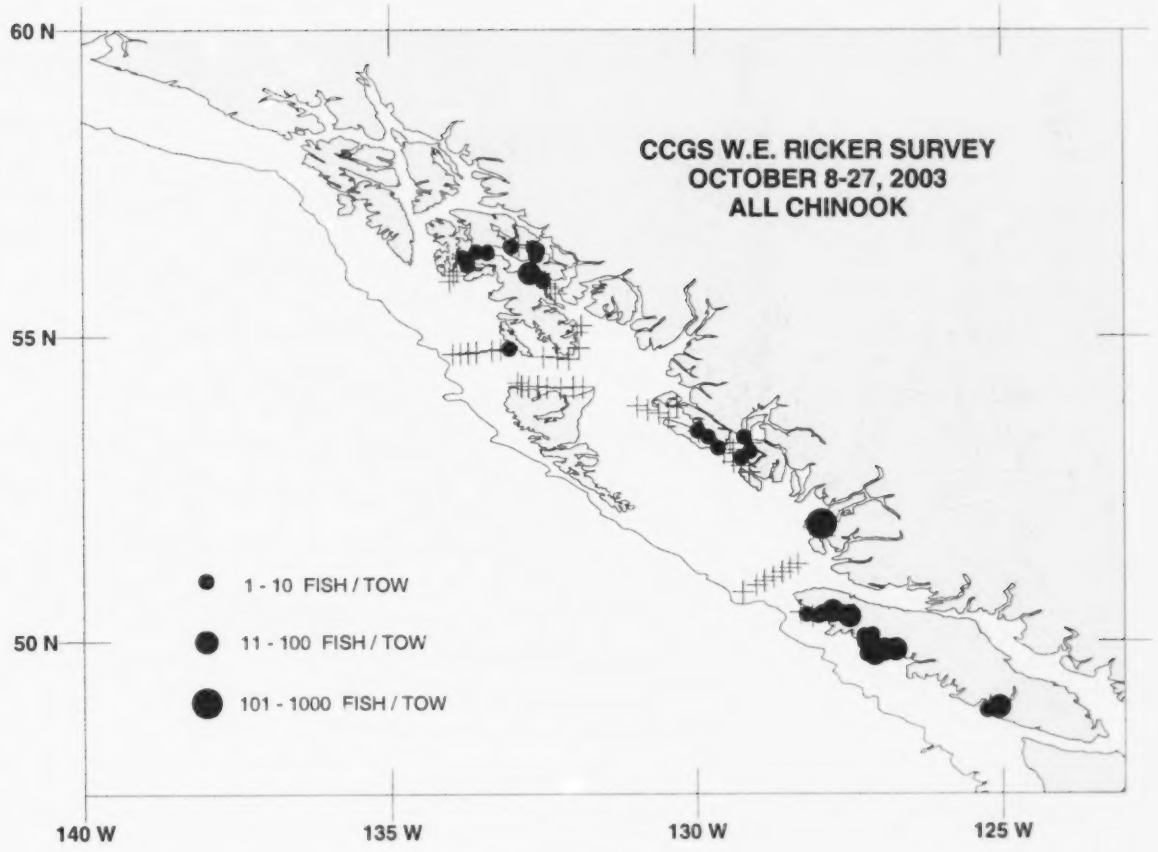


Figure 19. Distribution of catches of chinook from all size classes. Symbol size (•) is proportional to catch per tow; zero catches are shown by a (+).

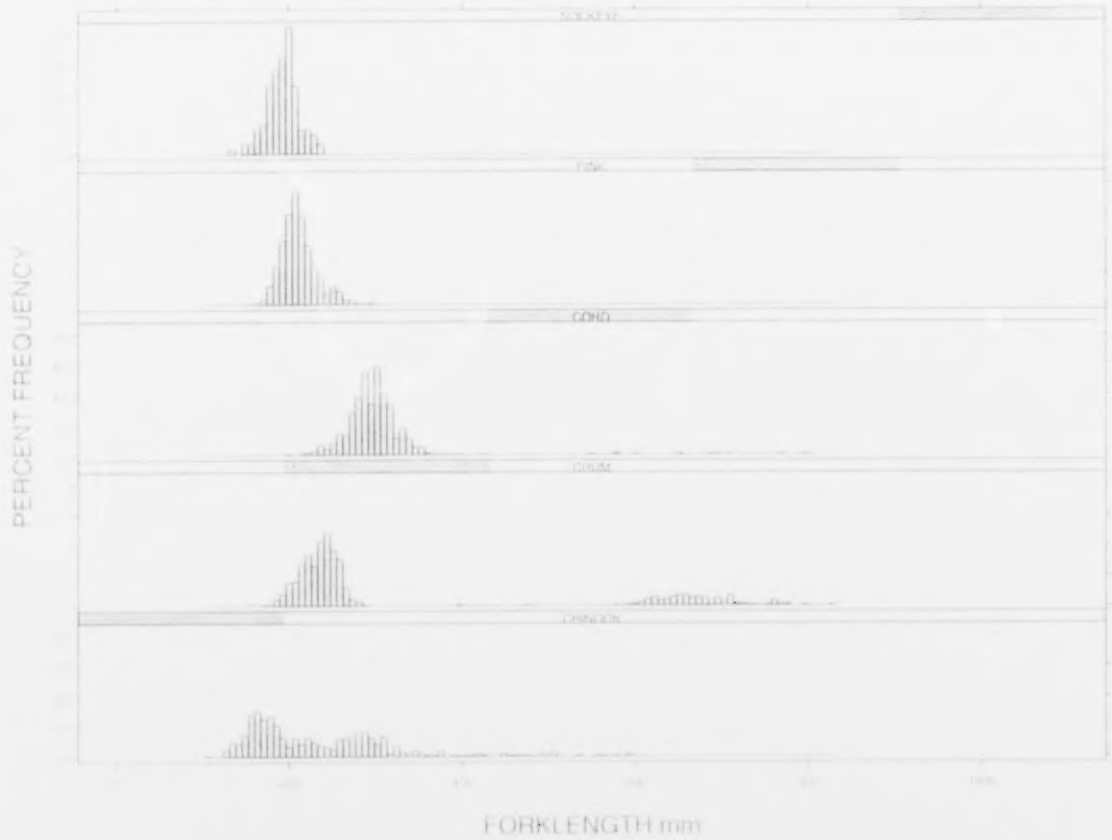


Figure 20. Size distribution (fork length; mm) of Pacific salmon caught on the CCGS W. E. Ricker survey to the Gulf of Alaska from October 8- 27, 2003.

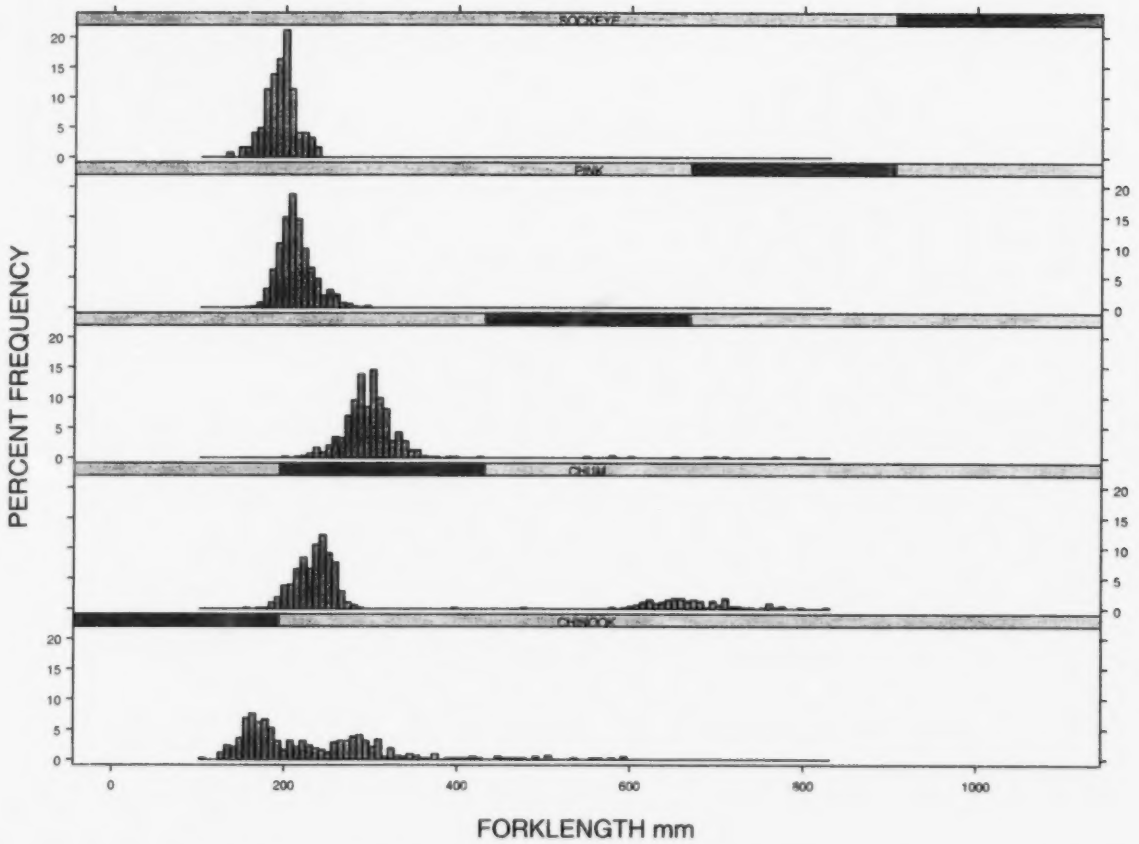


Figure 20. Size distribution (fork length; mm) of Pacific salmon caught on the CCGS W. E. Ricker survey to the Gulf of Alaska from October 8- 27, 2003.